Business





Chariho Regional School District Office of the Director of Administration & Finance

455A Switch Road Wood River Junction, Rhode Island 02894

All Kids. All of the Time.

DEC 06 RECT

EDWARD DRAPER Director of Administration & Finance

LYNN GOUVIN Asst. Director of Administration & Finance

CATHERINE GIUSTI School Committee Chairperson

GINA M. PICARD Superintendent of Schools

To:

Gina Picard

From:

Ned Draper

Date:

December 6, 2023

Subject: Audit for FY23

Per FY23 Financial Statements for the year ended June 30, 2023 (Audit) the report of Hague, Sahady & Co. is enclosed in the Audit topic of the December 12th, 2023 meeting,

The Audit Subcommittee met at 5:30pm on Wednesday November 29th with Mary Sahady to review the draft report, receive an explanation of results, and update the Committee on any anticipated edits prior to delivery of the final draft. The Audit Subcommittee accepted the report unanimously and their draft minutes of this meeting are enclosed.

There were no findings, and as a new auditor of the district, testing of our processes was extensive so as to ensure controls were comprehensively evaluated in this first engagement.

I recommend accepting the results of the FY23 Audit contingent upon your approval and that of the School Committee.

Thank you.

DRAFT

CHARIHO AUDIT SUBCOMMITTEE Wednesday, November 29, 2023

Meeting minutes of the Charibo Audit Subcommittee held on Wednesday, November 29, 2023 at the Charibo Administration Conference Room, 455A Switch Rd., Wood River Junction, RI 02894.

In attendance were committee members: Deb Carney, Ken Mott (present as of 5:51), Steve Parente, and Karen Reynolds.

Chariho Staff members: Ned Draper and Lynn Gouvin. Auditor: Mary Sahady of Hague, Sahady & Co. P.C.

Absent: Catherine Giusti

The meeting was called to order at 5:37 pm by Chairman Steve Parente.

Motion by Deb Carney, second by Karen Reynolds to APPROVE THE MINUTES OF October 25, 2023

Vote 2-0-1. IN FAVOR: CARNEY AND PARENTE. ABSTAINED: REYNOLDS (MOTT NOT YET IN ATTENDANCE)
MOTION CARRIED

Mary Sahady reviewed the draft audit with the subcommittee. Ms. Sahady stated the Financial Statements were fairly presented. The auditors tested the internal controls for all major categories. There were no areas of material weaknesses reported.

MOTION BY Deb Carney, SECOND BY Karen Reynolds TO ACCEPT THE AUDIT AS PRESENTED WITH THE FOLLOWING AMENDMENTS AND ADDITIONAL NOTATIONS AND CHARTS AS NECESSARY:

- 1) REVISE PAGE 38 TO INCLUDE A SECOND COLUMN TO INCLUDE THE CUMULATIVE AMOUNT
- 2) INCLUDE THE CORRECT DATE ON PAGE 67

Vote 4-0. IN FAVOR, CARNEY, MOTT, PARENTE AND REYNOLDS MOTION CARRIED

MOTION TO ADJOURN by Deb Carney, second by Karen Reynolds. Vote 4-0. IN FAVOR: CARNEY, MOTT, PARENTE AND REYNOLDS MOTION CARRIED. Meeting adjourned at 6:36 pm.

Submitted by, Deb Carney, Secretary CHARIHO Audit Subcommittee



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EDWARD DRAPER Director of Administration & Finance

LYNN GOUVIN Asst. Director of Administration & Finance

CATHERINE M. GIUSTI School Committee Chairperson

GINA M. PICARD Superintendent of Schools

To:

Gina Picard

From:

Ned Draper

Date:

December 5, 2023

Subject: Contract with SLAM Architects per specifications developed at Necessity of School

Construction Committee meetings of November 20th and December 4th.

Members of the Necessity for School Construction Committee met on November 20th to review the specifications for the Rhode Island Department of Education (RIDE) housing aid capital planning process. As noted previously, RIDE requires the services of an architect to submit the required information to obtain housing aid funding.

SLAM Architects and Colliers were present to hear from committee members directly regarding options to develop the upcoming project specifications. Housing Aid and this RIDE Stage II process is essential to maintain Chariho facilities.

Also in the November meeting it was determined a (5) five year capital plan, campus asset protection plan and (3) three new elementary school option be developed to maximize RIDE funding opportunities and increase value to students and local taxpayers. It is anticipated that RIDE bonus aid will only be available through the current fiscal year, and a proper submission must be to RIDE by February 15, 2024. With the components noted above a reimbursement rate of 81% appears achievable. These efforts are to comply with RIDE funding requirements per RIGL 16-7.

Discussed at the December 4th meeting and attached is a signed SLAM proposal which specifies the required services to complete a RIDE Stage II application, secure necessary specifications to go to bond, and set in place necessary approvals for a Chariho Building Committee to be formed. Regardless of path forward (bond with new schools, bond for adequate care of existing facilities) this action is necessary to receive state housing aid reimbursement of between 61%-81% on local taxpayer capital spending for Chariho school buildings. The source of funds for this work are the FY24 capital budget (\$355K) and the FY23 capital fund balance (up to \$200K) as authorized by the School Committee.

Thereafter the Chariho Building Committee is to direct/determine the project in the RIDE Stage III and Stage IV processes per the Chariho Act.

I recommend acceptance of the proposal and approval of the AIA contract upon legal review.

Thank you.





Dec 4, 2023

Ned Draper Director of Administration & Finance Charlho Regional School District 455A Switch Road Wood River Junction, RI 02894

RE: Chariho Regional School District, Request for Qualifications #24-03, Preparation of Stage II Application for School Construction, Bid #23008

Proposal Revisions for Contract

Dear Mr. Draper:

It is a pleasure to have been selected by the Chariho Regional School District to partner with you on your Stage II masterplan submission to RIDE and your community. Derek Osterman of Colliers Project Leaders has shared with us your budget constraints for this effort. We had a very direct conversation regarding our team's approach to delivering a successful submission to RIDE given these constraints. The SLAM team will have to be paired down considerably in order to meet your available fee. Please know, it will put pressure on the remaining team to cover the scope traditionally provided by the other consultants in an already compressed timeline. We have seen in the few meetings and conversations with your team to date that you are excited and commitment to working hard on this project. We are only able to agree to this reduced team and fee because of our experience with the RIDE Stage II processes and we will have to pull from information we have gathered/created on past school projects to fill in the gaps. Despite these hardships we remain confident that by working in tandem with the Chariho team and Colliers we will meet the February 15, 2024 deadline.

The following is a statement of the changes, assumptions and exclusions to our design team and proposed scope that was submitted in our proposal dated Nov 8, 2023:

- Project Team members will include:
 - The SLAM Collaborative, all team leaders remain the same and we will perform the architectural and structural engineering scope.
 - StudioJAED will perform all mechanical, fire protection, plumbing, technology and security scope.
 - PHP Engineering will perform the electrical engineering scope.
 - d. Garofalo Associates will cover civil, traffic, landscape and geotechnical engineering.
 - e. Miyakoda Consulting will be the cost estimator.
 - f. All other services noted in the proposal will be covered by the team noted above, no other consultants will be participating in the Stage II process.
 - g. Note: we intend to bring the full list of consultants back onto the team to perform their specialized services for Stage III should we be selected for that work.
- 2. Work that must be excluded from this scope due to reduced fee:
 - Hazardous materials testing in the buildings. We will rely upon the AHERA reports and other information the district has regarding Haz Mat within the buildings to inform the cost estimator.
 - Environmental soils testing on the sites. We will have to rely upon any information the district
 may have regarding contaminated soils or buried tanks/materials on site to inform the cost
 ostimator.
 - Groundwater test excavations or test pits at new or existing schools are excluded.

- d. Septic system evaluation or design at new or existing schools is excluded.
- e. Public well evaluation or design at new or existing schools is excluded.
- f. Site surveys of any of the properties are excluded We will rely upon the site information, including topography, that is shared in the materials provided by the owner.
- Work included but as at additional service fee beyond the basic fee.
 - a. Soil borings to provide basic geotechnical information and inform foundation design. Limited to 1 day of borings on each of the 3 elementary school sites and associated technical reports. These 3 sites only.
- The Owner will obtain all demographic study updates and provide them to the design team.
- 5. The Capital Improvements scope that will be document is described in the spreadsheet "CRSD-FY-25-draft 5 year capex plan-nd.xlsx" received by SLAM on 12/1/23. No other scope will be included. The following clarifications shall apply:
 - High School parking lot repaving, track and tennis court maintenance, adding pickleball courts and turf field will be estimated but no drawings created.
 - b. Chariho Maintenance Building Items noted are not mechanical and are excluded.
 - Charlestown parking lot repaving and playground improvements will be estimated but no drawings created.
 - d. Ashaway parking lot repaving and playground improvements will be estimated but no drawings created.
 - e. Richmond playground improvements will be estimated but no drawings created.
- CRSD will provide all district Technology plans, Security system protocols and audio-visual information
 to the design team to establish scope for the cost estimator. There will not be drawings or outline
 specifications produced a narrative sufficient for submission will be created.
- No additions are planned for any existing structures to remain.
- Hope Valley is expected to be taken offline and will not be studied as part of the new elementary schools scope. The items listed on the District 5 year Capital Plan will be documented with the exception of septic design which is excluded.

FEES:

Basic services:

We propose to provide the basic services noted above for a fixed fee of \$440,000 including reimbursable expenses.

Additional Services:

We propose to provide the soil borings at Richmond, Charlestown and Ashaway Elementary schools for an additional service of \$39,000. Please note the boring fees are being passed through from the subconsultant with no mark up by Garofalo or SLAM to assist in keeping the districts costs down.

If I can provide you with additional information, please contact me at either 860-490-9515 (cell) or cellithorpe@slamcoll.com.

Sincerely.

Catherine Ellithorpe, AIA, NCARB

Tooler of Ellyre

Principal



CATHERINE M. GIUSTI School Committee Chairperson

図目の

Chariho Regional School District Office of the Superintendent

455A Switch Road Wood River Junction, Rhode Island 02894

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GINA M. PICARD Superintendent of Schools

MICHAEL COMELLA, Ed.D. Assistant Superintendent of Schools

To: Chariho Regional School District Committee

From: Gina Picard, Superintendent

Date: March 14, 2023; Revised September 12, 2023; Revised December 12, 2023

Re: 2024 School Committee Meeting Schedule

Below is the School Committee meeting schedule for calendar year 2024 (please note that budget workshop dates are included).

<u>Dates</u>	<u>Notes</u>
January 9	Regular Meeting/Introduction of Budget*
January 11	Budget Workshop*
January 17	Finance Committee Meeting/Omnibus Meeting*
January 23 Delete	Budget Workshop*
February 6 13	Regular Meeting (FY25 Budget Workshop & Approval)*
March 5	Annual Regional School District Meeting (Public Hearing on Budget)**
March 12	Regular Meeting (FY25 Budget Adoption)*
March 26	Regular Meeting*
April 9	All-Day Referendum on Budget ***
April 9	Regular Meeting*
May 14	Regular Meeting*
May 28 Delete	Regular Meeting*
June 18	Regular Meeting*
July 16	Regular Meeting*
August 20	Regular Meeting*
September 1017 - Date Change	Regular Meeting*
September 24 Delete	Regular Meeting*
October 8 Delete	Regular Meeting*
October 22	Regular Meeting*
November 19	Regular Meeting*
December 17	Regular Meeting*

^{*} School Committee Meetings/Budget Workshops/Finance and Omnibus Meetings scheduled to be held in the Chariho High School Library, 453 Switch Rd

** Annual Meeting scheduled to be held in the Chariho Middle School Auditorium, 455B Switch Rd

*** All-Day Referendum - Voting held in each of the three towns

Per the Chariho Act, the budget must be approved by the School Committee no later than the fifteenth day of February. The Annual Regional District Meeting/Public Hearing shall be held on the first Tuesday in March. The School Committee must adopt the budget no later than the third Tuesday in March and subsequent to the Public Hearing. Within thirty days of adoption of the final proposed budget, a budget approval referendum must be held in each of the member towns on a single day determined by the regional school committee.

The Chariho Regional School District does not discriminate on the basis of age, gender, marital status, race, religion, national origin, color, creed, political affiliation, sexual orientation, or handicap in accordance with applicable law.



			From	To
-	10000000 05101 221 10 2500 5/210 0000 00	C. I. C. A. E. LUE	2.100.00	
ØL_	10000000-05101-321-10-2500-56219-0000-00	Supplies Custodial HS	2,100.00	
	10000000-05101-321-10-2500-54312-0000-00	Maint/Repairs Bldg/Grounds HS		2,100.00
			2,100.00	2,100.00
	Transfer funds to purchase 3 new AEDs with 8 year	r warranty for HS.		
2	10000000-05101-212-10-2600-56407-0000-00	Web Software/Database Library HS	1,734.13	
	10000000-05101-321-10-2500-57306-0000-00	Furniture/Fixtures HS		1,734.13
			1,734.13	1,734.1
	Transfer funds to purchase 2 café tables and 4 chair	irs.		- AUGUSTAN

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	Transfer of Fund	s FY24 - School Committee Running Total				
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8/8/23	10000000-25101-122-20-2104-53406-0000-10	Purchased Serv ESY HS	\$	1,636,22		
	10000000-07410-431-20-2141-55610-0000-00	Tuition RI School for the Deaf			\$	1,636,22
	Transfer fintds for tuition for TI - grade 11 Level 4 R	I School for the deal' - underbudgeted.	\$	1,636.22	S	1,636,22
8/8/23	100000000-99999-232-20-2145-53203-0000-10	D. FR. J. O. Th. FRY Dist	1	1 500 OA		
	10000000-94999-232-20-2143-33203-0600-10	Prof Services Occup Ther ESY Dist Purchased Serv Nurse ESY MS	\$	2,500.00 4,500.00		
	10000000-9999-232-20-2143-53202-0000-00	Prof Services Speech ESY Dist	Ψ	4,500.00	S	7,000,00
	Transfer funds for contracted SLP for ESY.	Table the trees appears they a state	\$	7,000.00	5	7,000.00
8/8/23	10000000-05101-321-10-2500-54312-0000-00	Maint/Repairs Bldg/Grounds HS	\$	8,200.00		
	10000000-04102-321-10-2500-54312-0000-00	Maint/Repairs Bldg/Grounds MS	8	4,000,00		
	10000000-06110-321-10-2500-54312-0000-00	Maint/Repairs Bldg/Grounds CALA	8	3,000,00		
	10000000-05101-32[-10-2500-54204-0000-00	Grounds Services HS			3	7,600.00
	10000000-04102-321-10-2500-54204-0000-00	Grounds Services MS	L		*	7,600.00
	Transfer funds to pay TruGreen per bid - seeding and	Certifizing fields on main campus for th2023-2024 SY.	S	15,200.00	*	15,200.00
9/12/2023	10000003-05101-321-10-2500-54312-0003-00	Maint/Repairs Bldg/Grounds HS	\$	2,098.54		
						0.000.04
	10000000-05101-321-10-2500-56211-0000-00	Other Bldg/Grounds Supplies HS	*	2,098.54	5	2,098.54 2,098.54
	Francial funds to numbers six conditionary for the ci	I assrooms and PVC shoot to install them at CHS for Special				2,090.54
	2211122121 2111000 to previouse an contentrottors not the ci	Accessoring forth 1, 12% author to market them de cruse an allegan		activity and	i	
9/12/2023	Salary & Benefits lines	Solicol Psychologist CALA	- \$	95,513.00		
	10000000-96110-232-20-2121-53205-9000-00	Purchased Serv Psychologist CALA	!	,	8	95,513,00
		-	\$	95,513.00	S	95,513.00
	Transfer funds to pay for psychologist provided throu	gh agency to fill vacant position.				
			ļ.			
9/12/2023	Salary & Benefits line	School Psychologist Charlestown	\$	80,000.0D	_	
	Account to be created	Purchased Serv Social Worker		00 000 00	S	80,000.00
	Transfer funds to pay for Social worker from an agen		<u>.s.</u> .	80,000.00	\$	80,000.00
	Transfer tunds to pay for Social Worker from an agen	l psychologist position ofing unrinett.	\vdash	<u>.</u>		• • • • • • • • • • • • • • • • • • • •
9/21/2023	10000000-02100-332-10-2500-51110-3200-00	Salary Treasurer	1	300.00		
3,22,242	10000000-01100-531-10-2500-58503-0000-00	Document Copying Supt/Sch Cmt	 		\$	300.00
<u> </u>			*	300,80	*	300.00
	Transfer finds to cover copy costs that were not budy	geled				
			_			
9/26/2023	10000000-05101-232-20-2103-53220-0000-00	Other Purch Educ Serv Self Cont HS	\$	49,500.00		
	_0000000-04102-23 2 -20-2103-53220-0000-00	Other Furch Educ Serv Self Cont MS	Ś	49,500.00	\$	49,500.00
	Transfer funds for behavior technician for ME - grade 7.		-	49,300,00	<u> 3</u> -	49,500.00
	Trender and the dender of the Grade V	I	T		İΤ	
9/26/2023	19000000 03106-921-10-2500-54912-0000-00	Maint/Repairs Bidg/Grounds HV	\$	900.00		
	10000000-03106-321-10-2500-56217-0000-00	Supplies Plumbing and Heating HV	į\$	1,095.00		
	10000000-03106-313-10-2500-54907-0000-23	Alarm/Fire Safety Repairs HV	<u> </u>		5.	1,995.00
	Transfer for the Constitution of the Research of the Laboratory		\$	1,995.00	\$	1,995.00
	Transfer funds for Allied Fire Protection labor and materi transfer not processed, paid out of capital.	als to replace sprinker pipe at nope valley desirentary -				
	and a read black and black and at publicati		T		T	
10/10/2023	10000000-05101-321-10-2500-54312-0000-00	Maint/Repairs Bldg/Grounds US		2,900.00		
	10000000-05101-321-10-2500-54321-0000-00	Maint Repairs Flectrical HS				2,900.00
			\$	2,900.00		2,900.00
	Transfer funds for Deversaux Electric labor and mast	erials to work on underground wiring for lights for the footb	all fic	eld on campi	16.	
10/24/2023	10000000-03104-215-20-2104-53406-0000-00	Purchased Serv Nurse ESY Rich	\vdash	2,150.00	\vdash	
EAUATPS VIII	100000000-03104-210-20-2104-35408-0000-00	Supplies Occ Therapist Cha	+	W170/100	+	2,150.00
	THE STATE OF THE S	Transfer one Transfer one	\vdash	2,150.00	ţ	2,150.00
	Transfer funds to purchase test kits for new district (Occupational Therapist,				
	<u> </u>					
10/24/2023	100000000-03106-232-20-2121-51110-1704-00	Salary Psychologist HV	\perp	4 5,006.91	\perp	
	10000000-03105-232-20-2121-51110-1704-00	Selary Psychologist Ash	<u> </u>	25,795.60	\vdash	4 = 66.
	10000000-03106-232-20-2121-53205-0000-00	Putchased Serv Psychologist Hope Valley	\vdash		\vdash	45,006.93
	10000000-03105-232-20-2121-53205-0000-00	Purchased Serv Psychologist Ash	+	70 002 71	+	25,795.60
	Transfer funds from salaries to purchased serv accou	unt for vacant solved parely languation	- 	70,802.51	┢	70,802.53
	Transfer funds word squares to batchased sea 8 80000	no you should be not by sensitive about linearities.	+		.L_	
11/14/2023	10000000-05101-122-10-1500-35111-0000-00	Transportation Field Trip Math HS	+	1,200.00	Т	
	10000000-05101-122-10-1500-55809-0000-00	Travel Teacher Math HS		100.00		
	10000000-05101-122-10-1500-58101-0000-00	Prof Organization Fees Math HS		100.00	_	



Chariho Regional School District Office of the Director of Administration & Finance

455A Switch Road Wood River Junction, Rhode Island 028945

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EDWARD DRAPER
Director of Administration & Finance

LYNN GOUVIN Asst. Director of Administration & Finance

CATHERINE M. GIUSTI School Committee Chairperson

GINA M. PICARD Superintendent of Schools

To:

Gina Picard

From:

Ned Draper

Date:

December 6, 2023

terre ser de se^lesa

Subject: Monthly FY24 budget narrative updates by attached report.

General Fund (SCFS*EXPENSE and *REVENUE)

- Revenues are coming in as anticipated. Town appropriations are to budget. Unlike the prior year, budget for tuitions per 11/1 enrollment appears positive to budget. State aid is also on budget. Re-appropriated fund balance for local aid is not yet entered, and WB Health fund balance use will be assessed fiscal mid-year. Tuition for CTC programs continues \$150K favorable, and indirect cost reimbursements are up.
- Expense of wages into FY24 continue favorable due to vacancies, benefits however are tracking higher due to increased health care cost. This is monitored closely. Tuition for CTC/Charter programs appear \$50K unfavorable.
- Grant Funds (SCFS*EXP-2ACCTs)
 - Updated format enclosed. No remarkable activity. ESSER funds conclude next year.
- Capital Funds (SCF*REV-EXP.Capital pages 1-3)
 - Housing Aid is limited due to needing a Stage II submission. Both revenue and expense in this category will be under pressure until addressed. The upcoming efforts with SLAM Architects will be presented at the December 12 meeting.
 - Member Town Contribution is on track and spending is targeted to reduce deferred maintenance. Custodial vacancies impacts maintenance staff availability for projects. Capital fund balance is addressing this as possible, but action to achieve Housing Aid funding for FY25 and beyond is necessary.
 - Bond is on budget. Sinking fund investment returns may have positive results for FY27 bond retirement requirements.
- Lunch Fund and Miscellaneous Enterprise Accounts (SCFS* EXP page 1-2)
 - The lunch fund as reported here does not include all of November's expense. An annual loss is anticipated in the \$20K range. However, fund balance from prior year's federal support will cover this. Additionally labor shortages may keep actual full year expense below anticipated levels and allow a break-even result.
- Student Activities Funds (SCFS*EXPENSE SAF accounts beginning with 9)
 - Spending for this year to date reported here. These funds may only be obligated from funds on hand. No remarkable activity.

The Charibo Regional School District does not discriminate on the basis of age, sex, marital status, race, religion, genetic information, national origin, color, political affiliation, veteran status, sexual orientation, gender identity or expression, or disability in accordance with applicable law.

Telephone: (401) 364-3260 Fax: (401) 415-6076 Voice/TDD: (401) 364-1171



Rev - Exp Capital & Debt Service Accounts Report dates 07/01/2023 - thru - 06/30/2024

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						3	•	
Account				Ercumbered		ħ		
Description	Rodget	Adj Budget	Year To Date	and Requested	Avail B	odget P	:	
apital Bldg improvements Rich	20,000.00	0.00	0.00	0.00		0.00 x	-	
and Improvements Ash	33,478.00	0.00	0.00	0.00		0.00 3	:	
apital Bldg improvements MS	77,027.00	476,500.00	401,610.00	74,120.00		770.00 3		
apital 30dg Tmp-ovements ES	336,000.00	0.00	0.00	0.00		0.00 %	:	
apital Bldg improvements CRNA	10,000.00	11.00	0.00	0_00		0.00 3	:	
422 Capital Projects	476,500.00	476,500.00	401, 610. 00	74,120.00		770.00		
otaľ Expense		476,500.00	401,610.00	74,120,00		770.00		
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Rev - Exp Capital & Debt Service Accounts Report dates 07/01/2023 - thru - 06/30/2024

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						Y P
Account	Budget	Adj Budget	Year To Date	Encumbered	Avail Andret	_
Description	Budget	Anj Andec	Teal 10 Date			_
mital Bldg Improvements Char	30,000.00	13,459.00	3,023.00	. 0.00	8,435.00	х
ar Improvements Rich	0.60	2,770.00	2,770.00	3, 00	0.00	х
pital Bldg Improvements Rich	90,000.GC	47,230.00	24,530.00	9,340.00	13,360100	Х
ed Improvements Ash	O. GC	42,027.40	8,354,40	0.00	32,473.00	Х
mical Bldg improvements Aut	45,000,00	35,445.€0	2,952.65	0.00	38,492195	X
d Improvements HV	9.00	2,930,00	2,930.00	9, 00		
sital Bldg Pagrovements EV	65,000.00	62,070.00	11,613.08	14,713,00	35,743.62	X
pride cook improvements MS	225, 273, 00	265,800.00	48,080.74	3,550.16	94,169.10	X
nd improvements FS	0.00	3,350.00	0.00	3,350.00	0.00	X
pital Bldg Juprovements HS	80,000.00	76,650.00	12,000.00	45,189.00	19,461.00	y
pital Bldq Jmprovements CTC	•	276,500100	2,144.60	0.00	274,385.40	3
pital Blog Improvements CALA		20,000.00	U. CC	2,630.00	17,370.00	2
ewer & Fewer/Stagn TT	-	353,000.00	0.00		355,000.00	
pital Equipment Dist	365,000.00	0.33	0.00			
? Capitel Projects	1,100,773.00	1,100,773.00	137, 139. 77	78,772.16	884,861.07	
al Expense	1,100,773.00			-	•	
*RPV-EXP. CAPITAL-DEBT.SERVICE					2 08 DEC 2023	
, (<u></u>	Rov - Exp C	O REGIONAL SCHO apital & Dobl S G7/G1/2U23 - t	Service Account			
eappropriated Capital Funds	1,100,773.00	1,100,773.00	0_00	5.00	1,100,773.00	ı
98 Reserved for Revenue Transactions	1,100,773.00	1,100,773.00	o. 00	0. 00	1,100,773.00	

Page 2



Rev - Exp Capital & Debt Service Accounts Report dates 07/01/2023 - thru - 06/30/2024

Account Description	Budget	Adj Budget	Year To Date	\$nçambered and Requested	Avail Sudget	т Ү Р К	
SOFS-REV-EXF. CAPTTAL-BEST. SERVICE	Rev - Esp C		DOL DISYRICE Servico Accounts thru - 06/30/20:	8	- 05 DRC 2023	Fage	3
Debt Service Pavnork Bond Interest Payment),680,562.50 863,930.03	855,988103		0.00 743,011.75	1,680,562.30		
-421 Debt Sprvice	2,546,492.53			443,011.75	1, 680, 562. 51		
Total Expense	2,546,492.53						
eofs*rev-rxp.capital-debo.servicz	Rev - Exp C		not district Service Admounta thro - 06/30/20.	s) NA D3C 2023	3age	6
Debt Service Charlestown Jebt Service Richmond Jebt Service Houkinton Housing Pid Bonded Debt Interest Subsidy BOND	283,680.78 282,935.99	203,680.70 202,955.99	-92,715.87 -104,961.89 -104,693.72 -264,109.00 -100,124.09	0.00 0.00 0.00 0.00	157,866.72 178,718.89 178,262.27 1,034,161.75 330,878.83	R R R	
-998 Keservod for Revenue Transactions	2,546,492.53	2, 546, 492, 53	-668, 604. 07	0.00	1,879,888.46		
Total Revenuc			-566, 601_ D7		1,879,888.46		



Rev - Exp Capital & Debt Service Accounts Report dates 07/01/2023 - thru - 06/30/2024

Account				Kncambered	Y P		
Description	Rudget	Adj Budget	Year To Date	and Requested Avail Budget	E 		
SCFS*REV-EXP. CAPITAL-DAST. SERVICE	C5401	HO REGUONATA SCO	OOL DISCRICT	16:41:77 05 000 2023	Page	7	

Report dates 07/01/2023 - Lara - 06/30/2024



CHARTHO REGIONAL SCHOOL DISTRICT Expense Operating Accounts Status Report Report dates 97/01/2023 - thru - 06/30/2024

Ассоппь Навран	Account Description	Budget	Adj Budget	Yøar To Dåte	Encumbered and Requested		Y Z
-000 Workers' Compensation		204,312.00	200, 963, 00	109, 484. 64	62, 897, 30	28, 581. 06	_
-111 Instructional Teachers		29, 296, 015, 60	29, 295, 979, 60	8, 135, 874, 70	5, 817. 38	21, 155, 287, 52	
-112 Substitutes ·		612, 205. 57	. 612, 205. 57	176,020.12	0.00	436,185.45	
-113 Instructional Paraprofessionals		3,446,718.84	3,446,718.84	906, 300, 00	0.00	2,540,418,84	
-121 Pupil-Use Technology and Software		856,716.23	863,356.26	578, 377. 33	14,990.02	269,988.91	
-122 Instructional Materials, Trips, and Sup	plies	617, 630, 33	615, 491. 84	328,900.69	71,252,99	215, 339. 16	
-211 Guidance and Counseling	-	1,497,086.89	1,417,636.89	384, 238. 32	0_00	1,033,398.57	
-212 Library		772,551.82	772, 740. 78	223,540.55	81 . 35	549,118.88	
-213 Extracorsicular		601,269.48	601, 269, 48	189, 814, 13	92,005.92	319,449.43	
-214 Student Bealth and Services		248,630.09	247, 387, 76	83, 968. 65	18,471,14	145, 907. 97	
-215 Academic Interventions		207, 291. 70	207, 291. 70	49, 194, 36	0. 00	158, 097. 34	
-216 Student Health Services-Non Instruction	al	935, 505. 12	928, 855, 12	249, 749, 12	131, 745, 84	547,360.16	
-221 Curriculum Development		941, 258. 47	941,398.47	270, 748. 67	164, 48	670,485.32	
-222 In-Service, Staff Development, and Supp	ozt	785, 788, 91	783, 343, 09	249, 534, 02	500.00	533,309.08	
-231 Program Management		857,905.80	859, 255. 16	318,983.62		538, 886. 91	
-232 Therapists, Psychologists, Evaluators,	Personal Attenda	3,604,789.35	3,610,740.92	1,056,340,22	368,143.21	2,186,257.4 9	
-241 Academic Student Assessment		177, 374, 99	177, 374, 99	21, 994, 83		155,380.16	
-311 Transportation		4,077,023.00	4,074,903.16	84, 206. 47	0_00	3,990,696.69	
-312 Food Service		14, 205. 00	15,567.50	1,362.50	0.00	14, 205. 00	
-313 Safety		179,273.99	179,779.73	32,07€.€1	33, B 61 . 94	113,841.18	
-321 Building Upknop, Utilities, and Mainten	ance	4,987,042.09	4, 985, 933. 17	1,861,315.39	561,035.82	2,563,581.96	
-331 Data and Technology Management		284, 611. 56	263,953.58	151, 437. 95	738, 67	131,776.96	
-332 Eusiness Operations		1,045,255.63	1,045,628.21	469,025.06	27,121.74	549, 481. 41	
-411 Bodgeted Contingencies		21,824.19	21, 824, 19	0.00	0.00	21, 824. 19	
-431 Public, Parochiel, Private, and Charter	School Pass-Thr	4,318,498.79	4, 321, 121, 41	278, 938, 62	1,057,776.76		
-432 Retiroc Bonefits and Other		131,819.14	131,819.14	30,664.46	0.00	101, 154. 68	
-433 Enterprise and Community Service Operat	ions:	0.00	0.00	I,091,B0	0.00	-1,091.80	
-511 Principals and Assistant Principals		2,147,188,62	2, 147, 308, 62	828, 934. 54	•		
-512 School Office		1,016,477.99	1,016,518.39	361,217.12	519.80	654,781.47	
-521 Deputies, Senior Administrators, Resear	chers, and Progr	159,613.56	159, 702. 56	54,411.08		• · · · ·	
-531 Superintendent and School Board		454,117.83	452, 933, 55	191,685.10		-	
-532 Legai		86,000.00	86, 000. 00	24,429.91	47,772.31	13, 797. 78	
Report Total		64, 506, 002. 68	64, 506, 002, 68	18, 302, 960. 57	2,500,363.83	43, 702, 678, 28	



Expense Operating Accounts Status Report Report dates 07/01/2023 - thru - 06/30/2024

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Account	Account				3ncumbered	₽
Municer	Description	Budget	Adj Budget	Year To Date	and Requested Avail Budget	昱
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Report Total

CHARIHO REGIONAL SCHOOL DISTRICT

Revenue - Expense Operating Accounts Status Report dates 07/01/2023 - thru - 06/30/2024

				Eacamberé d	
2000	cription Budget	Adj Badget	Year To Date	•	Avail Budget
331 Data and Technology Management	0.00	2,984.42	2,981_42	0.00	0_ 00
-322 Food Service	1,000,000.00	997, 015, 58	266,713.13	7,663.17	722, 639. 28
-111 Instructional Teachers	0.09	0,00	1,550.13	0.00	-1, 550, 13
433 Enterprise and Community Service Operations	D_ 00	27, 450, 00	6,971.43	0.00	20, 478. 57
-213 Extracurricular	ō. co	22, 625, 79	4,446.34	1,461.60	16,717.85
-122 Instructional Materials, Trips, and Supplies	0.00	8, 370. 00	0.00	0.00	8,370.00
otal Expense	1,000,000.00	1, 058, 445. 79	282, 565. 45	9,124.77	765, 655. 57
SCFS~REV-EXF.OPRRATING			10:	38:25 ጋፋ ሙ ፎር 2	023 Fage
COD LET DELLOY CONTROL	CMARTHO REGIONAL SCHOO	A DISTRICT			
	Revence Expense Operating	Accounts Stati	725		
	Report dates 07/01/2023 t				
Report Total	1,000,000.00	1,058,445.79	282, 655. 45	9, 124. 77	766,655.57



Expense Operating Acets By Fund Report dates 07/01/2023 - thru - 06/30/2024

Account Number	Account Description	MONTE EMDING 06/01/2024 06/30/2024	YKAR-TO-DATE 07/01/2023 06/30/2024	ENCUMBERED 25 OF 06/30/2024	SUDGET ADJUSTED 07/01/2023 06/30/2024	AVNILARIE BUDGET
Fund 22012100 IDEA PART 3 Allocation		0.00	292, 894. 93	14,236.50	353, 880. 46	646,749.83
Fund 21011200 IDEA Preschool		0.00	2,046,44	0.00	29,171.53	27, 125. 09
Ford 21021100 Tatle I		0.00	109,647.63	807.€7	470, 951. 66	360, 496, 36
Fund 21023100 Title I School Impr 1003		0.00	80,057.61	23.96	157,960.96	77,879.39
fund 21032100 Title II		0. 00	35,140.30	0.00	140, 415. 25	105, 274, 95
Fund 21051100 Title IV		0.00	20,421.48	0.00	54, 881. 25	34,459.77
Fund 21051103 Title IV-BSCA Strong Comm		0. 00	1,950.00	0.00	165,615.89	363, 865. 89
Ford 21091100 Lorg Term Plan Even Yr		0.00	8,026.41	0.00	0, 00	-8, 026 <u>.</u> 41
Ford 21091101 Long Term Plan Odd Yr		0.00	8,885.10	844.04	65, 375. 00	55,645.86
Fund 21092700 Perkins Set Aside		0_00	13, 436, 00	0.00	23,150.90	9,714.00
Ford 21093100 Perkins Special Programs		0_00	0.00	0.00	1, 246. 90	1,246.00
Fund 21172100 RI Emergancy Mgt Grant		0.00	59,049.36	0.00	0.00	-59,049.36
Fund 21251702 ESSER II-Extend Learning		0_00	3,902.23	0.00	3,902.23	O- 00
Fund 21251703 RSSER II - Univ Screening		0.00	3,824.10	0.00	3,82 4 .10	0.00
Fund 21251802 ESSER III- Ext Learning		0.00	229, 663. 84	0.00	372,866.56	1.43, 202. 72
ond 21251804 ESSER III-Stud Transition		0.00	86, 291. 72	10,155.66	179,710.43	83, 2 63 . 05
Fund 21251805 ESSER III- Digital Divide		0.00	99, 212, 00	0.00	99,212.00	0_ 00
rund 21251806 RSSER III -Other Priority		O. DG	0_ 00	47, 850.00	290,000.00	242, 150. 00
and 21251810 APR BCY II		0.00	3, 034. 23	0.00	10, 272. 27	7, 238, 04
and 21251815 ARP IDEA - Part B		0.00	2,567.80	0.00	8,64C.44	6,072.64
Fund 21251816 ARF (USA Preschool		0.00	7, 947, 07	94. 63	8,531.01	489.31
Fund 21251821 Pandemic EBT Local Cost		0.00	5,024.00	0.00	0.00	-5,024.00
Fund 21272109 USDA Equipment Grant 2020		0.00	5,000.00	0.00	0.00	-5,000.00
and 21,372120 Project AWARE		0.00	95,140.94	1,740.48	170,545.28	73,663.86
Fund 21413110 Youth and Teen Mental Hea		0.00	178.58	0, 00	0.00	-178, 52
Fund 22291020 American Roscue Plan Act		0, 00	9,775.00	46, 600.00	69,067.00	12,692.00
Fund 23581000 CTC Categorical Funds		0.00	22,778.46	0.00	22,778.46	0,00
Fund 23581001 CTC Categorical Even Yr		0.00	48, 259, 99	21,036.54	586, 433, 83	497,137.30
Fund 23911001 School Eldg Anth Capital		0. 00	28,911.37	10,171.00	128, 202, 12	89,119.75
Fund 240;2031 Community 2000 Foundation		0. 00	3,999.47	0.00	5, 708. 49	1,709.02
Fund 24050070 Donations - Field Trips		0.00	4,652.84	0.00	1€, 428.96	11,776.12
Fund 24050073 Docations - U/R Private		0_ 00	10, 365.77	2,420.81	70,855.86	58,069. 2 8
tepozt Total		0.00	1, 302, 084, 67	155,981.29	4,089,627.04	2,631,561.08



Expense Operating Acets By Fund Report dates 07/01/2023 - thru - 06/30/2024

	ENDING		as of	ADJUSTED	
			HD VE	ADCOSTAD	
Account 06	/01/2024	07/01/2023		07/01/2023	AVAILABLE
Number Description 06	/30/2024	06/30/2024	06/30/2024	06/30/2024	BU D GRY
		·			



Revenue Operating Accounts Status Report Report dates 07/01/2023 - thru - 06/30/2024

Account Description	Budget	Adj Budget	Year To Date	Encumbered and Requested	Avail Budget	Y P E
Town Appropriation Chertes.com	12,278,177.00	12,278,177.00	-4,542,925.46	0.00	7,735,251.54	R
Town Appropriation Richmond	15,433,652.00	15,433,657.00	-5,710,431.32		9,723,200.68	
Town Appropriation Hopkinton	14,842,585.CC	14,842,585.00	-5,491,756.45	0.00	5,35C,026.55	
Reappropriated Fund Balance Budgeted	388,482.60	368,462.00	0.00		388,762100	
Reappropriated Fund Balance WB health	737,377.00	717,077.00	G. CO		717,077.00	
Reappropriated Fund Balance NB dental	160,848.00	160,648.00	G. BO		160,648.00	
Preschool Taition	48,500-00	19,560.80	-13,000.00		37,500.00	
Twition Aron Tamividuals	18,207.00	18,207.00	-19,204.48		1,597.48	
CALA Taition	378,262.50	378,262.50	-22,595.CC	G. 00	355,697.50	
OTO Tuition East Greenwich	15,353.00	15,353.00	0.00	C- CO	15,353.00	
CTC Twition Westerly	1,531,675.00	1,521,675.00	0.00	G. CA	1,521,675.00	
CTC Trition South Kingstown	612,8890.00	612,850.00	0.CC		612,850.00	
CTC Toilion Marragameett	63,264.00	63,264.00	0.00	C. CO	63,264.00	
CTC Trition Exerer Wost Greenwich	248,648.90	248,540,00	0.00		248,640.00	
CTC Tuition North KingsLews	146,043.00	146,943.00	0.00	0.00	146,043.00	
CTC Twition Warwick	15,634.00	18,634.00	2.00	0.00	18,634.00	
CTC Tollion Jamestown	34,456.00	34,456.00	-8,574.89		25,881.11	
QTC Tuition Cumberland	25,918.00	25,918,00	0.00	0.00	25,918.00	
Earnings on Investments	291,349.90	291,349.90	121,867,45	0.00	169,482.49	
Other Pecs	0.00	0.00	-64122	0.00	-84.22	
CTC Program Revenue Culinary Arts	1,000.00	1,000-00	0.00	0.00	1,000.00	
CTC Program Roycones	1,000.00	1,000.00	0.00		0,000.00	
Building Use Rentals	7,500.00	7,500.00	-300100	0,00	7,200.00	
Building Use Thility Fees	1,500.00	1,500.00	· 600_00	0,00	900.00	
Building Use Admin Fees	ar ao	0.00	15.00	a_ aa	-15,00	
Royalties	100.00	100.00	-199.42		99.42	
Donations from Private Sources	1,000.00	1,000.00	0.00	0.00	1,000-00	
Refund Prior Year Expenditures	2,500.00	2,500.00	579.41	0.00	1,920.59	
Excess SPED Cos. Reimbursement	182,124.00	162,124.00	-67,738.00		94,386.00	
Transportstion Categorical Aid	2,612,305.00	2,612,305.00			1,620,157-00	
Rog Bonus Aid - Priv Transp Offset	387,444.00	387,444.00	-38,744.40	C.00		
U/R State Aid Irom Charlestown	1,404,973.00	1,404,973.00	-519,840.01	C. BU	•	
J/R Spain Aid from Richmond	3,967,425.00	5,987,425.00	-2,207,947.25	0.66	3,759,477.75	
U/R State Aid from Hopkinton	6,3911,279.00	6,390,279.00	-2,364,403.23	0.00	4,025,876177	13



Revenue Operating Accounts Status Report Report dates 07/01/2023 - thru - 06/30/2024

						T
Account				Encumbered		₽
Description	Rudget	Adj Sadget	Year To Date	and Requested	Avzil Budget	E
Modf calk	265,000.00	Z85,000.00	-141,153.39	¢. 60	123,836.61	R
Indirect Cost Revenue	10,000.00	10,000.00	·· 69,073. 36	0.00	-59,073.35	R
Sale of Equipment	44,000.00	44,000.00	-01,867.00	o, nn	32,133.00	R
Contribution in Kind Public Entities	2,090.00	2,000.00	0.00	6.00	2,000.00	B
Ingurance Proceeds	1,000.00	1,000.00	0.00	0.00	1,000.00	R
Contibution In Wind Public Entities	200,50	100.00	5-00 	0.00	100.00	R
Func -998 Reserved for Revenue Transacti	64, 506, 003. 40	64,506,003.40	-22, 344, 632. 74	მ. ფი	42, 261, 370. 66	
Report Total			-22, 344, 632. 74		42, 161, 370. 66	



CHARIIIO REGIONAL SCHOOL DISTRICT Expense Operating Accounts Status Report Report dates 07/01/2023 - thru - 06/30/2024

Account Number	Accoust Description	Budget	Adj Budget	Year To Date	Encumbered and Requested	Y Avail Rudget E	2
30000001-99997-997-97-00-24121-9700-03 S	AV Yearbook HS	6.00	0.00	999.04	n. 90	-999_34 X	_
90000001-99997-997-97-9700-24122-9700-05 s		0.00	0.00	4,586.83	0.00	-4,586.83 X	ζ
90000001-99997-997-97-9700-24126-9700-03 S		0.00	0.00	643.97	0.00	-843.97 X	£.
90000001-99997-97-9700-24130 9700-03 S		0.00	0.00	80.74	0.00	-80.74 X	Ç
90000001:99997-997-9700-24155-9700-03 S		0.00	a. po	15.73	44.99	-65.72 X	Ķ.
90000001-99997-97-97-9700-24149-9700-03 2	_	0.00	6.00	5,895.00	0.00	-5,895.00 ¥	
90000001-99997-997-97-9700-24216-9700-03 S		0.00	0.00	224.00	0.00	-224100 X	X.
9000001-99997-997-9700-24226-9700-03 5		0.00	0_00	0.00	323.00	-323.00 X	Ç
9000001-90397-997-9700-24235-9700-03 \$	AF Library MS	ე. გე	0.00	4,501.75	232-91	-4,734.56 X	<u>s</u>
90000001-99997-997-9700-24301-9700-03 5		0.00	0.00	219, 26	1,104.00	-1,323,26 X	ζ
90000001-99997-997-9700-24335-9760-03 5	_	0.00	. 0.00	93.11	0.00	-93.11 X	ć.
90000001-99907-997-9700-24501-9700-03 8	Ar Principal Ashawa	0.00	0.00	101.66	c. ca	-101166 X	£
90000001-99997-997-97-9700 24535-9700-03 8		C.00	0.00	500100	€.00	-500.00 X	Ç
90000001-99997-997-9700-24702-970C C3 S		T. UII	0.00	134.70	0.00	+ 134,70 X	Ķ
90000001-99997-997-97-9700 24703-9700-03 S		C. CC	0_00	3,629.89	1,783.20	-5,413109 X	Ç
90000001-99997-997-9700-24784-9700-03 8		0.00	0.00	0,167.00	200,00	-1,027.00 X	£
g0000007-49997-997-87-8700-24714 9700-03 8		0.00	Ç. GB	180.50	3,069.CO	-3,289.00 X	ζ
90000001 -99997-997-97-9700 -24915-9700-03 S		0.00	0.00	829-64	0.60	-829164 X	X.
9000001-99997 997-97-9700-24923 9700-03		0.00	0.00	432.39	0.00	-432.39 X	K.
90000001-99997-997-97-9700-24924-9700-03 8		0.00	0.00	45CL 00	0.00	450.00 X	£
900CC001-99997-997 97-9700-249%5-9700 03 8		0.00	0.00	1,150.00	0.00	-1,150.00 X	ζ.
-997 Reserved for Balance Sheet Transaction	 	0.00	0.00	25,834.71	6,842.00	-32,676.71	
Report Total	-	0.00	0.00	25, 634. 71	6,842.00	-32, 676. 71	

ENDLOGURE VILG



11/24/2023

CHARIHO Stage II Application Checklist- Review for Housing Aid

1.	Project Summary and Prioritization
	Prioritize per the district's perceived needs with justification that clearly aligns any proposed capital improvements with the priorities established by statute (RIGL 16-105.3) Summarize enrollment projections for the next five years by grade with a brief analysis (increases/decreases from year to year shown in actual numbers or percents) of how the
	data supports the need for the project. Summarize the cost comparison between this project and other alternatives reviewed.
	Summanze the cost companson between this project and other alternatives reviewed.
2.	Architectural Feasibility Study
	Design and Educational Program. Design and Educational Program means a comprehensive numerical and written
	description of a district's specific educational program for a specified number of students over a specified period of time. It shall include: an itemization of spaces needed to support the educational program, complete to the degree that a designer may use it as the basic document from which to create the design of a school facility; the instructional programs, grade configuration, type of facility, and the spatial relationships for the functions housed at the facility; the number of students and a list of any specialized classrooms or major support areas, non-instructional support areas, or external activity spaces; gross and net square footage of any affected existing facility; the overall security and security measures taken to safeguard the facility and its occupants; the school administrative organization; and the hours of operation that include the instructional day, extracurricular activities, and any public access. The Design and Educational Program shall begin with a thorough, indepth explanation of curriculum goals and instructional activities that occur within the learning environment of the facility affected by the proposed project. The Design and Educational Program shall comply with all applicable laws and applicable CESE and SBA regulations, including but not limited to, those governing curriculum, basic education program, and length of school day and year. The Design and Educational Program for the proposed project shall include an itemization of each functional space and determination of square footage allocations, a calculation of total building square footage, and establish a realistic construction budget.
	_ Comparison of costs between project and other alternatives; substantiation of the projects cost effectiveness and in the public interest; feasibility of modernizing of the extant facility.
	Certification by Professional Structural Engineer registered in Rhode Island demonstrating
	that the building is structurally sound or can be made so reasonably.
	District's High Performance Green Status/Goals; documentation of compliance with
	standards such as narratives and completed checklist (NECHPS v2.0 attached).
	In addition, to ensure that integrated design, construction, and maintenance approaches are consistent with the goals of High Performance Schools the following policy and
	operations prequisites are required. i. The school district must create and implement an integrated design approach that
	ensures that the high performance standards and the overall goals of Northeast-CHPS are met and that they are consistent with state policy. The District, School Board, Board of
	Trustees, or appropriate school leadership must pass a board level resolution that mandates compliance with NECHPS.



- ii. Implement the EPA's Tools for Schools program or an equivalent indoor environmental
 management program for the new or renovated school. Provide a resolution signed by the
 school district requiring participation in Tools for Schools (or equivalent) for its schools.
 iii. Implement a school maintenance plan that includes an inventory of all equipment in the
 new or renovated school and its preventive maintenance needs.
- iv. Establish a written policy that all newly purchased equipment and appliances to be used in the school be ENERGY STAR compliant. Additionally, the policy must prohibit the purchase of low efficiency products, including incandescent task lights, halogen torchieres, and portable electrical resistance heaters.
- Adopt a no idling policy that applies to all school buses operating in the school district and all vehicles operating in the school grounds.
- vi. Use no CFC- or HCFC-based refrigerants in building Heating, Ventilating, Air Conditioning, & Refrigeration (HVAC&R) systems.
- Consideration of school district or school facility consolidation Submit an analysis of the option of school consolidation and school district consolidation. Documentation shall include:
 - Current school capacity and enrollment by school and grade and anticipated five year district growth by grade and school;
 - A map of the district showing the location of the site or sites under consideration and the location of existing school buildings in the district;
 - The attendance area to be served by the proposed school and the number of school-age children who reside within the attendance area and future demographic projections for the district and attendance area;
 - A map of the nearest adjacent district(s) showing their buildings and attendance areas:
 - Other potential non-school buildings evaluated for conversion, include information on age, location, size, nearby community services and buildings, cost, and needed modernization;
 - Information regarding any school buildings abandoned by the district or converted to other use by the community in the last ten years including a map of their location in the district;
 - A comparative analysis of the potential impact of building sites on student transportation and local traffic conditions including traffic impact, public transportation opportunities, times of transit by school transportation, and cost of any changes that would be required to roads or the transportation system; and
 - 8. Documentation must also be provided demonstrating that a licensed professional engineer has examined soil conditions for structural integrity and drainage in order to determine the suitability or lack thereof of possible sites and identified the existence of soil conditions which may increase site development costs.

Preservation and Heritage Commission.	
Traffic/Transportation Impact plan.	
Whenever possible, sites shall be located close to public transportation. In o reduce automobile-related pollution and conserve energy, designs shall inco- use of public transportation and carpooling by minimizing parking, creating bi providing safe walking/biking access, and other appropriate design elements	rporate the ike facilities,

Analysis of historic implications and comments from the Rhode Island Historical



applicants shall consider the proximity of other services in the community, such as supermarkets, commercial office buildings, grocery stores, day cares, cleaners, fitness centers, hair care, hardware, laundry, medical/dental services, senior care facilities, public parks, pharmacies, post offices, banks, libraries, and community centers.

- Preliminary energy analysis or modeling Include an analysis of the energy use (electric and heating and/or cooling) of the facility for at least the last two years, a survey of the facility systems, and recommendations for improving energy efficiency. The use of Energy Star Portfolio Manager or ComCheck software systems to benchmark the facility against other buildings or the Rhode Island Building Energy Code is highly encouraged. Consideration of the effects of initial capital costs versus maintenance costs over the life of the building with the goal of reducing such maintenance costs.
- Feasibility of using renewable energy technologies Consideration of life-cycle costs estimates of all feasible energy systems to identify the system with the lowest life-cycle cost estimate.
- Schematic Design Documents.
- 4. __ Design and Construction Cost Projection.

Cost projections must consider the effects of initial capital costs versus maintenance costs over the life of the building with the goal of reducing operation and maintenance costs. Districts must demonstrate the incorporation of life cycle cost analysis in the selection of mechanical systems, equipment, and materials.

The projection shall include a detailed breakdown of the costs associated with this project. This cost analysis should include not only the estimated costs of construction escalated for inflation at the anticipated bid date but also the project management and design fees. Refer to Section 1.07-1. Project management, design fees and other soft costs as a percentage of total construction costs shall not exceed 20% of the general construction costs, as determined by the SBA.

Basic architectural services shall consist of the following phases, schematic design, design development, construction documents, bidding, and construction administration and include the following: architectural drawings, mechanical, electrical, plumbing, fire protection, structural, site development, basic environmental permitting, graphics, lighting design, acoustics, data and communication, educational consultants, any specialty consultants for laboratory, library/media center and kitchen space, code consultants, accessibility, and other services established by the SBA. Additional architectural services may include: geotechnical consultants, asbestos consulting, wetlands flagging, and other additional services as determined by the SBA.

Cost projections must be broken down between new space (i.e. addition) and space improvements (i.e. renovation). If a district is building an addition onto a school as well as conducting major renovations, the soft costs shall be pro-rated between the two aspects of the project. By separating the costs, the SBA is able to compare the cost of the new construction versus renovation. The cost comparison should also include an evaluation of the potential for the use of historic tax credits for historic buildings that are being reused or surplused.

Financing Plan



Districts must consider the impact on the operating budget of implementing the project in such detail and format as required by the CESE, including but not limited to, an estimate of the costs of additional maintenance required of the district, the costs of additional instructional or support staff, additional utility costs, the costs of additional transportation, if any, and the estimated revenue, if any, from the sale or lease of any school facility decommissioned as a result of implementing the project.

- 6. __ Site Purchase Plan (if required).
- Local Support

Districts must submit documentation of community support for the project, including City/Town Council and School Committee approvals. Please include a timeline for when the project will be submitted to voters for approval, if applicable.

8. __ Project Timeline

Submit detailed project schedule to completion including post occupancy energy commissioning. This schedule must include RIDE reviews per the regulations. Two weeks should be included at each milestone for such reviews. Timeline should include and take into account proposed dates for local approvals.

9. __ Commissioning Agent Services.

The district shall procure the services of an independent engineering Commissioning Agent. Commissioning is the process of ensuring that systems are designed, installed, functionally tested, and capable of being operated and maintained to perform in conformity with the design intent of a project. The Commissioning Agent must be secured prior to the design phase of the project. The Commissioning Agent must be independent, and be procured separately from the contract for the district's construction services. The Commissioning Agent will be responsible, in part, for the local reporting required to implement state enforcement of the regulations for the project during the design, construction, and operational acceptance process to ensure compliance with the regulations during integrated design. During schematic design and design development, the Commissioning Agent will verify that all standards have been met through meetings with the design team and review of plans submitted by the design team. The Commissioning Agent will continue to monitor compliance with these regulations through the development of construction documents and through the construction process to ensure that all building systems, mechanical and lighting equipment, and all specifications are in compliance with regulations, included in and consistent with all plans, construction documents, and cost estimates. The Commissioning Agent will submit reports certifying compliance with all standards and regulations to RIDE and the district representative. The Commissioning Agent should work closely with the district's project manager, also referred to as clerk of the works.

The Commissioning Agent must:

- Bring the owner's needs and project requirements to the forefront at each phase of the project to ensure that the finished project will meet expectations;
- Improve the building's overall performance by optimizing energy-efficient design features and directly addressing issues like equipment performance testing and system integration



 Verify that building staff members are well-trained and possess the documentation they need to operate and maintain the building's systems and equipment after turnover.

OTHER SUPPLEMENTS FROM STAGE I

5.	Capital Improvement Plan
	Please provide a District five (5) year capital improvement plan that reflects an updated master plan with updated facility conditions, demographics and utilizations. Please verify the utilization of Charlestown Elementary School long-
	term. According to the data submitted this school is excessively underutilized
	(approximately 50%). Will this utilization continue to decrease as projected
	enrolments continue to decline in the long-term? If this facility continues to play a
	role in the district's long term master plan how will program offerings assured with
	such low utilization and relative budget impacts?
6.	Facilities Analysis Update
	Feasibility Study Update
	Update Capital Improvement Plan to reflect updated facility analyses
	and evaluations. Provide total cost to improve all facilities to a condition
	where the district only has to monitor for maintenance. Please provide an
	updated comprehensive facilities analysis information provided is based
	on 2016 facility conditions. Provide an itemized scope of RI Energy/OER rebate scopes.
	Educational Program Due diligence
	Educational Specifications
	The LEA must also develop educational specifications for all grade levels
	and incorporate into the masterplan.
	Regulatory Compliance Documentation
	Building Inspections
	Radon Testing
7.	District Demographics
	Please provide an updated formal demographic report. Consider conducting a
	census-based forecasting demographic study based on the most recent school
	district enrollment information, again.
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Leg	pend Denotes Item is Unsatisfactory
	X Denotes Item is Partially Complete
	X Denotes Item is Partially Complete XX Denotes Item is Satisfactory
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