PROPOSED PLAN TO FINANCE APPLICATION						
A. Statement of Probable Cost:	В	3. Funds Available:				
Architect/Engineer Fee Construction Manager Fee Bond Discount Fiscal Agent Fee		 SFCC Cash Requirement SFCC Bond Requirement SFCC Bond Sale Local Bond Sale Cash - General Fund Cash - Capital Outlay Cash - Building Fund Cash Investment Earnings KETS Other Other 				
Total Estimated Cost \$63	3,375	Total Funds Available	\$63,375			
THE ABOVE INFORMATION IS A STATEMENT O CORRESPOND TO ACTUAL BIDS		ND FUNDS AVAILABLE AND IS REQUIRED TO				
TO BE COMPLETED ON INITIAL & REVISED APP are available and designated for this project during t		gning of this financial document certif	ies the above stated funds			
	Superintendent					
	Cha	airman	Date			
NOTE: Any district anticipating the financing of the the financing with the Director of Division of			and should discuss			
TO BE COMPLETED ON INITIAL APPLICATION: This building project application is approved by the I of Facilities Management indicating compliance with facility plan or minor project under 702 KAR 1:010. Comments:	Division n current	TO BE COMPLETED ON INITIAL APPLICATION WHEN KETS FUNDING IS INDICATED: Technology Approval: Application approval based on available KETS funding and conformance with approved district technology plan. Disbursement of these funds may require additional approval. Comments:				
Director/Branch Manager, Facilities Management Date:		Director, Division of Systems Support, Education Technology Date:				
TO BE COMPLETED ON INITIAL & REVISED APPLIC Financial Approval: Tentative approval based upon information provided this office in support of projected	financial ed cost.	TO BE COMPLETED ON INITIAL APPLICATION: This building project application is hereby approved according to the condition outlined in the application. You should now proceed in accordance with the attached checklist.				
Comments:		Comments:				
Director/Branch Manager, Division of Finance Date:		Associate Commissioner, District Support Services Date:				

Initial: X Revised:

BG#

LOCAL BOARD ORDER AUTHORIZING PROJECT MUST BE ATTACHED ON INITIAL & REVISED APPLICATIONS.

SCHOOL DISTRICT:

II.

KENTUCKY DEPARTMENT OF EDUCATION DIVISION OF FACILITIES MANAGEMENT

BG-1, MAY 1993 PROJECT APPLICATION 702 KAR 4:160

									Emerg	gency 🗆				
Distri	ct: Too	dd Cou	inty Schools	District Code:	551	Facility Name:	Todd Co Middle Schoo	I	School Code:	080				
Grad	e Level S	Served	: K-12 Currer	nt Student	Capacity:		District Organization Pl	an:						
I. D	ESCRIP	TION A	AND SCOPE OF PRO	POSED F	ROJECT									
A	. Che	Check and complete the applicable items:												
	2.		New Building Addition											
	3.	X			nanufacturer certified preventative maintenance repairs to run hours, start/stops, and age of both machines									
	4. 5.		Relocatable Cla	assroom. nishings P	Number rocuremen	t (Describe	Size							
	6.		Other (Describe	e)										
	7.	Site	(Complete the Follo	wing)										
		a.	Site Acquisition _		_ Expans	ion	Number of Acr	es						
		b.	A site has been ac	quired in a	accordance	with 702	KAR 4:050 regulations							
		c.	Location					Initials of Distric	t Superinte	endent				
		d.	Proposed site curr	ently own	ed by Distri	ct: Yes 🗌	or No 🗌							
В. С	Complian	ce with	702 KAR 1:001/70	2 KAR 4:1	60									
Т	his appl	ication	is being submitted f	or (refer to	current pl	an):								
Priority Category:														
	2.	Di	scretionary Item Nur	mber:										
	3.	Mi	nor project not listed	on Facilit	y Plan:	X								
			IF NONE	OF THE ABO	VE APPLY, Y	OUR FACILIT	Y PLAN WILL NEED TO BE AN	IENDED.						
C. F	Please provide a complete narrative of the proposed project.													
-	-Perform -Remov -Remov -Distill re -Restore -Startup	n visua e all fo e & rep ecover e electro chiller	I checks on chillers, ur compressors, Ins place high pressure	recover & tall four (4 controls & est, evaculers, remoopperation	weigh refr) factory 'R re-install e ate, & rech ve lock out	igerant, re 'Newal' co lectrical w narge chille	ne lab, Isolate electrical cover oil, remove electric mpressors w/new gaske iring to high pressure corers using recovered refrig	cal wiring from co ts & o-rings, re- ntrols	ompresso install wiri	ng				

LOCAL BOARD ORDER AUTHORIZING PROJECT AND NARRATIVE JUSTIFICATION MUST BE ATTACHED.