WOODBRIDGE BOARD OF EDUCATION - CAPITAL BUDGET REQUESTS FOR FY ENDING JUNE 30, 2016

Estimated Expenditures by Fiscal Year

PROJECT#		FY17	FY18	FY19	FY20	Į,	FY21	in the second	-Year Tota
	TECHNOLOGY	\$ 125,000	\$ 125,000	\$ 125,000	\$ 125,000	\$	125,000	\$ 125,000	\$ 750,000
-	GROUNDS & LANDSCAPE	\$ -	\$ 40,000	\$ 40,000	\$ 40,000	\$	40,000	\$ 40,000	\$ 200,000
_	KITCHEN EQUIPMENT	\$ -	\$ -	\$ 30,000	\$ 25,000	\$	25,000	\$ 25,000	\$ 105,000
	PAVING - ACCESS DRIVEWAY	\$ 40,000	\$ -	\$ -	\$ -	\$	-	\$ -	\$ 40,000
5	Arms rises and arms are	\$	\$ -	\$ -	\$ -	\$	-	\$ -	\$
					·				
TOTAL - ALL	CAPITAL BUDGET REQUESTS:	\$ 165,000	\$ 165,000	\$ 195,000	\$ 190,000	\$	190,000	\$ 190,000	\$ 1,095,000

1) Project:	Project: TECHNOLOGY															
2) Department:	BOARD OF ED	UCATION				_										
3) Project Background, Purpose & Objectives: CONTINUE EQUIPMENT REPLACEMENT PLAN																
													1.4			
Estimated Expenditures by Fiscal Year																
10.0	FY19		FY20		FY21	-	FY22	Six-	Year Total							
4) Project Costs & Schedule	s	FY17		\$	FY18 -	\$	-	\$	•	\$	-	\$	-			
A. Planning & Engineeri B. Land & ROW	ng	3												\$ \$	-	
C. Construction D. Equipment Purchase	\$		125,000	\$	125,000	\$_	125,000	\$	125,000	\$	125,000	\$	125,000	\$	750,000	
TOTAL	S_ \$		125,000	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	750,000	
E. Operating Costs														\$		
															 	
5) Proposed Financing						9	6 Percent			F	ederal Aid					% Percent
General Fun	d							-		·					-	
Bond Issu	e							-			Other			-		
						-										
Comments	TO CONTINUE	IMPLEMENT	ATION OF	DIS	TRICT TEC	CHN	OLOGY PL	AN					•			

1) Project:	GROUNDS AND LANDSCAPING							2						
2) Department:	BOARD OF EDUCATION	-			2522									
3) Project Background, Purpose & Objectives: 2010-2011 BEECHER RO	PROCEED WITH PRIORITY REC AD SCHOOL EROSION AND SED	OMMEN"	ENDATIONS (CONTROL I	CON	ITAINED IN T N. COSTS IN	HE	UDE ESTIN	IAT	ES FOR AS	SO	CIATED EN	GINE	ERING FEE	ES.
			stimated Exp			1	V							a.
		E:	stilliated Exp	enu		vai						le:		
4) Project Costs & Schedule	FY17		FY18	s	FY19	\$	FY20	S	FY21	s	FY22	Six	Year Total	
A. Planning & Engineerin B. Land & ROW C. Construction D. Equipment Purchase	• overx	140	\$ 40,000			\$	40,000		40,000		40,000	\$ \$ \$	200,000	
TOTALS	\$	•	\$ 40,000	0 \$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	200,000	
E. Operating Costs				~								\$	-	
5) Proposed Financing General Fund					% Percent			F	Federal Aid			_	_	% Percent
Bond Issue				-					Other			-	_	
Comments:	PROJECTS IDENTIFIED ARE INC SITE NEEDS ASSESSMENT'S PI SOIL EROSION, AS WELL AS SA ACCESS FOR HEAVY EQUIPME	ROJEC	T RECOMME CONSIDERA	END ATIO	ATIONS IDE	NTII	IED FOCU	SED	ON SUST	AIN/	ABLE SOLU	JTIO	NS TO CON	ITROL

1) Project:	CAFETERIA EQUIPMENT															
2) Department:	BOARD OF EDUCATION			-						-						
3) Project Background, Purpose & Objectives: KITCHEN SERVERY, FOOD STORAGE, AND PREPARATION EQUIPMENT																
										523						
		- (3,3,E ====														
		Es	stim	ated Ex	per	ndit	ures by Fis	cal	Year							
4) Project Costs	FY17	-	_	FY18	-	-	FY19	-	FY20	T	FY21	-	FY22	Six	-Year Total	
& Schedule	\$	- 1	\$		03	\$		\$	-	\$	-	\$	-			
A. Planning & Engineering B. Land & ROW	ng													\$		
C. Construction D. Equipment Purchase	\$		\$		-	\$	30,000	s	25,000	\$	25,000	\$	25,000	\$ \$	105,000	
TOTALS	\$	_	\$			\$	30,000	\$	25,000	\$	25,000	\$	25,000	\$	105,000	
E. Operating Costs														\$	740	
						-										
5) Proposed Financing						0,	6 Percent						20			% Percent
General Fund							Fercent				Federal Aid			-		70 7 0.00111
Bond Issue											Other					
Comments:																
	YRS #3 - 6 REQUESTS INCLUDE CONVECTION OVENS (AVG. LIFE	REPL E 17 Y	ACE RS)	E KITCH AND C	IEN LEV	I EQ /EL	OUIPMENT (AND KETTI	ALI E F	. 15+ YEAR RANGE (AV	RS C	OLD) INCLU IFE 17 YRS	DE I), Al	DISHWASH ND SERVIN	IER (IG LI	AVG. LIFE NE EQUIPI	17 YRS), MENT.

1) Project:	PAV	ING - ACCESS	DRI	VEWAY												
2) Department:	BOA	RD OF EDUCA	TIO	N												
3) Project Background, Purpose & Objectives: TO REPLACE AGED CRUMBLING ASPHALT AND WIDEN THE DRIVEWAY THAT ACCESSES THE REAR OF THE BUILDING. THIS DRIVEWAY IS USED BY FIRST RESPONDER VEHICLES.																
					Es	timated Expend	iture	s by Fiscal \	/ear					_		
		EVAZ		FY18	_	FY19	-	FY20	-3/2		FY21		FY22	S	ix-Year Total	
4) Project Costs & Schedule	\$	FY17 -	\$	- 110	\$	-	\$		-	\$	A	\$				
A. Planning & Engineering														\$		
B. Land & ROW		40.000			5		s			S	-	s		\$	40,000	
C. Construction D. Equipment Purchase	\$	40,000	\$		3							1382		\$		
5. 24. P														•	40,000	
TOTALS	\$	40,000	\$_	-	\$		\$		(\$		\$	-	\$	40,000	
E. Operating Costs														\$		
	_		-		-											
5) Proposed Financing						0/ Decemb										% Percent
General Fund	l		_		_	% Percent	_				Federal Aid			_	-	
Bond Issue			_		_		_				Other			_	_	
Comments:									_							