Bond Management	40,000,000	8,175,737	1	48,175,737	52,339,535	4,163,798	15,687,683
Bond Issuance Costs	-	2,159,753	2	2,159,753	5,000,000	2,840,247	2,159,75
OCIP	-	3,000,000	3	3,000,000	5,000,000	2,000,000	
sca!at"on	-	-		-	-	-	
Cont"ngency - O#M	20,000,000	7,999,932	4	27,999,932	27,999,932	-	
Bond P\$em"um	-	68,202,151	5	68,202,151	-	<b>%</b> 68,202,151 <b>&amp;</b>	
Co\$' o\$ate (ct")"ty *a+ \##(&	-	-		-	4,400,000	4,400,000	
utu\$e Inte\$est a\$n"ngs	-	-		-	%21,572,589&	%21,572,589&	
(CC ##IBI-I* /O(OC(* 1 B/12 *	10,000,000	<b>%</b> 9,554,440 <b>&amp;</b>	6	445,560	445,560	-	
(#B #*O#-/0(OC(* 1B/12 *	12,000,000	<b>%</b> 6,187,664 <b>&amp;</b>	7	5,812,336	5,812,336	-	
l3 (-(3M4#P3lO5- 3-/0(OC(* 1B/12 *	25,849,990	<b>%</b> 19,115,463 <b>&amp;</b>	8	6,734,527	6,734,527	-	
· (1P(IO* - /0(OC(* 1B/12 *	16,623,936	<b>%</b> 12,833,349 <b>&amp;</b>	9	3,790,587	3,790,587	-	
3(100 - /0(0C(* 1 B/12 *	1,126,125	<b>%</b> 261,236 <b>&amp;</b>	10	864,889	864,889	-	
300,#-/0(0C(* 1B/12 *	50,907,949	<b>%</b> 49,659,262 <b>&amp;</b>	11	1,248,687	1,248,687	-	
£ C/3 * /0(0C(* 1B/12 *	5,000,000	<b>%</b> 5,000,000 <b>&amp;</b>	12	-	-	-	
6(* 3,I7*/3 #4PIP #-/0(OC(* 1B/12 *	28,492,000	<b>%</b> 8,867,447 <b>&amp;</b>	13	19,624,553	19,624,553	-	
D#CIM 23(0* - /0(OC(* 1 B/12 *	-	-	14	_	-	_	

c8anges %om !ast : ua\$te\$ noted "n g\$een

1

Transfer to . %son Pre34es%gn for geote', t%le, sur6e7	Cost Est\mat\mat\mg Cons	*11,200-	
Transfer to 5efferson Pre34es%gn for geote', t%le, sur6e7	Cost Est/mat/lng Cons	*11,200-	
Transfer to Cle6eland Pre34es%gn for geote', t%le, sur6e7	Cost Est/mat/lng Cons	*12,#00-	
Transfer to . %son Pre34es%gn for stru'tural 'ost est	Cost Est/mat/lng Cons	*12,000-	
Transfer to 5efferson Pre34es%gn for stru' tural 'ost est	Cost Est/mat/ng Cons	*12,000-	
Transfer to Cle6eland Pre34es%gn for stru'tural 'ost est	Cost Est/mat/ng Cons	*12,000-	
Transfer for S\$GP grant a11l%at%n 'osts	ent S\$GP 4es%gn	*8#,000-	
Transfer to 4a7 CPM for management ser6%es	4a7 CPM Mgmt	*1,#"0,000-	
			Bond Management
2 Transfer Bond Prem%um to Co6er %suan'e Costs	Bond Prem‰m	1,20",,""	
Transfer OSM Cont Ingen'7 to Co6er Issuan'e Costs	Cont%ngen'73OSM	+"2,++8	
			Bond %ssuan'e
3 Transfer OSM Cont% ngen'7 to 'o6er OC%P'osts	OC9P	2,000,000	
			OC9P
4 Transfer to Benson Pre34es‰n	Benson Pre <b>34</b> es <b>%</b> n	*#",2+8-	
Transfer OSM Cont/ligen'7 to Co6er \( \)suan'e Costs	Cont % ngen' 7 3 OSM	*+"2,++8-	
C ange to Budget 3 5efferson Pre34es%gn	5efferson Pre34es%gn	*100,000-	
: dd!;2018 Bond Interest and \$e6enue	<e( sour'e<="" td=""><td>2,28#,2"0</td><td></td></e(>	2,28#,2"0	
C ange to Budget 3 Cle6eland Pre34es%gn	Cle6eland Pre34es%gn	*100,000-	
Transfer OSM Cont%ngen'7 to 'o6er OC%P' osts	Bu%ders \$%=0009P	*2,000,000-	
C ange to Budget 3. %son Pre34es%gn	. %son Pre34es%gn	*100,000-	
\$e>uest for 4\$100 fund %ng	Grou1 2	*2"+,228-	
C ange to Budget Mult%le S\tes Se'ur\tag{7.3 P?G1}	Se'ur%73 P?G1	*2,08,,,0+-	
C ange to Budget Mult%le Shes Se'ur%73 P?G2	Se'ur%73 P?G2	*2,+#2,"++-	
C ange to Budget Mult%le S%es Se'ur%7 3 P?G2	Se'ur%73 P?G2	*2,+#2,#00-	
Transfer funds for Buses for B%d. al=s	Se'ur <b>%7</b>	*2,080-	
Mo6e Budget from Se'ur%7 P?G1 to OSM Cont%ngen'7	Cont%ngen'73OSM	1,",8,0,8	
Mo6e Budget from Se'ur%7 P?G2 to OSM Cont%gen'7	Cont%ngen'73OSM	1,",8,0,2	
Mo6e Budget from Se'ur%7 P?G2 to OSM Cont%gen'7	Cont%ngen'73OSM	1,",8,0,8	
Transfer Se'ur%7 fund%ng to refund Cont%ngen'7 3OSM	Cont%ngen'73OSM	8,2"2,,2,	
\$e>uest for 4S100 fund%ng	Grou1 2	* <b>2''</b> ,000-	
-			

dd Bond Prem‰m	ne (resour'e	#8,202,1"1	
			Bond Prem‰m
ransfer 8% of H&S Budget for MGMT	Bond MGMT	*800,000-	
ransfer &udget to Grou1 2	Grou1 2	*1,000,000-	
ransfer &udget to M%ddle S' ool Con6ers%on	MS Con6ers%on	*8,,20,,80-	
ransfer &udget to Grou1 2	Grou1 2	* <b>2</b> ,2++, <b>8</b> 1"-	
seallo'at%on of M%ddle S'ools Budget	MS Con6ers%on	8+#,,12	
ransfer &udget to M%ddle S'ool Con6ers%on	MS Con6ers%on	*18,,000-	
ransfer. %nter a6en and Cont%ngen'7 to 201, Bond	. %nter a6en	, 02,00 <b>2</b>	
%gler Consol%dated Pro⊛'t Budget Setu1	\$%gler: 4:	*8"0,000-	
ransfer &udget to \$%gler	\$%gler: 4:	*200,000-	
corre't fund%ng sour'e from : 4: to roof	Grou1 2	8,000	
	=		: ''ess <b>%%%73A</b> nallo'ated
ransfer 8% of H&S Budget for MGMT	Bond MGMT	*+#0,000-	
ransfer &udget to G\$OAP 8	Grou1 8	*1,000,000-	
ransfer &udget to M%ddle S' ool Con6ers%on	MS Con6ers%on	*, , #,821-	
ransfer &udget to G\$OAP 8	Grou1 8	*2,022,##1-	
seallo'at%on of M%ddle S'ools Budget	MS Con6ers%on	118, <b>2</b> 10	
ransfer &udget for re%n&ursea≤ e/1enses	Mult%1le S%tes 8"#"	*101,088-	
ransfer &udget for re%n&ursea≤ e/1enses	Harr‰on Par=	*10,18"-	
ransfer &udget for re%n&ursea≤ e/1enses	Harr‰on Par=	*28,00+-	
ransfer &udget for re‰ursea≤ e/1enses	Hosford	*81,"22-	
ransfer &udget for re‰ursea≤ e/1enses	. oodsto'=	*8,#12-	
ransfer for Or‰nal Budget Setu1	Se'ur%7	*"00,000-	
dd to Mult%le S%tes: s&estos	: s&estos 8+22	*810,000-	
dd to Mult%le S%tes: s&estos	: s&estos 8+22	*80,000-	
Budget 9n' rease for as&estos a&atement	Grou1 2	*88+,1+8-	
Budget 9n' reases for: s&estos: &atement	Grou1 2	*10,000-	
dd to Mult%le S%tes: s&estos for ne/t set of sur6e7s	: s&estos 8+28	*100,000-	
ransfer for 'onsultant ser6%es for as&estos s'o1e at 5a'=son	Grou1 2	*##,2#1-	
e6ersal of %'orre't fund &udget transfer	Grou1 2	88+,1+8	
n%al &udget set u1	Ste1 enson 2020	*#","""-	
n%al &udget set u1	)ane 2020	*8",+00-	
n%al &udget set u1	Hosford 2020	*+0,#"2-	
n%al &udget set u1		*.00	
	. oodsto'= 2020	*+8,+,0-	
n%%al &udget set u1	. oodsto'= 2020 Ca1%ol H%l 2020	*82,200-	

9n%%al &udget set u1	<b>\$%</b> Jer 2020	*81,880-
Close out 1ro@'t	: s&estos !; 1831+	182,+21
Close out 1ro@'t	Grou1 8 : s&estos	1,# <b>8</b> 1,2 <b>"</b> 8
: l%gn &udget (% 'urrent s'o1e	Ste1 enson 2020	*88,,28-
: l%gn &udget (% 'urrent s'o1e	)ane 2020	*80,##+-
: l%gn &udget (% 'urrent s'o1e	Hosford 2020	*12,,"1#-
: l%gn &udget (% 'urrent s'o1e		

Transfer &udget for re%n&ursea≤ e/1enses	Mult%le S%es	*10,0# <b>2</b> -
Transfer &udget to )ead Pa%nt: &atement Pro@'t 3 Bond	Mult%le S%tes	*10,000,000-
Bond \$e\m&ursement for Pa\mathcal{m}ters	ead Pa%nt	*, ,+18-
\$e\m&urse 'onstru't\n management 'osts (\n Bond Mgmt	Bond MGMT	++,+,2

Corre't fund sour'e from: 4: to roof	Grou1 2	*8,000-
Transfer for 'onsultant ser6%es for add%%nal roof s'o1e at 5a'=son	Grou1 2	*##,2#0-
9n' rease for unforeseen roof 'ond%%ons	Grou1 2	*88+,1+8-
Transfer to C a1man for 'onstru't % on 'osts 1er & % d	C a1man \$e3\$oof	*1,818,#"8-
Close out 1ro@'t	S%ton	#8#, <b>22</b> 8
9n%%al &udget set3u1	Mt Ta∨ \$e3\$oof	*2,"1",,,8-
9n%% al &udget set3u1	?ell7 \$e3\$oof	*1,+08,8,8-
Transfer &a' = funds not needed due to grant re/m&ursement	S%ton	2,2,,,,+

\$oofs3Anallo'ated

12 Transfer 8% of H&S Budget for MGMT	Bond MGMT	*800,000-
Transfer &udget to M%ddle S' ool Con6ers%on	MS Con6ers‰n	*218,,8 <b>8</b> -
\$eallo'at%on of M%ddle S' ools Budget	MS Con6ers%on	*1,,1+1-
Transfer funds for se'ur%7 assessment	Se'ur%7: ssessment	*12,000-
Transfer &udget for re%m&ursea≤ e/1enses	MS Con6ers%on	*#,,82+-
Transfer &udget for re m & ursea & le e/1 enses	5efferson	*20,8"+-
Transfer fund mg to refund OSM Cont mgen'7	Cont % ngen'73 OSM	*8,2"2,,2,-

Se'ur%73Anallo'ated

13 Transfer 8% of H&S Budget for MGMT	Bond MGMT	*2,2,+, <b>2</b> #0-
Transfer funds for 'onstru't%n MGMT	4a7 CPM MGMT	*#"0,000-
Transfer &udget for f%ture re1la ement	)ead . T\$ \$e1a%s	*208,0+#-
Transfer &udget for f\( \)ture re1la ement	\ead T\$ \$e1a%s	