			1	li				II		li
Control Cont	CI MEETING	DATE			***					
Part			7:00am	Disstrict Board Room	2022-2023 Adoption Cycle	Committee Norms	Clear and Consistent information going out to each building and all			
Part					Curriculum and Instruction Web Page			support committee	decision making	
March Marc						* To ensure a cohesiv	e, aligned curriculum in all subject are			
Part								District Committ	ee Goals:	
Market 1987 Market 198						* Focus on all learner * Provide opportuniti	s, with emphasis on early learners les for curriculum refresh to respond to			with a global perspective.
March Marc		Marshau Da		MELSON BOOS WILLDAY HALL	CDENIGLED HISTIN DALINGADTEN JEN HUES TRISKO					
March Marc				NEESON, BOOS, WORDAR, HALL	, SPENGLER JOSTIN BROWGARTEN, JENTELLES, TRISKO, .					
Content Cont				Topic	Details			Follow Up		
### PART Part				Action Items:	DEPT-LEXIA SEATS.	DeHETRE	DOCUMENTS IN THE TEAMS FILE: AND REQUESTED TO VOTE DIGITALLY PRIOR TO MEETING. DOCUMENTS INCLUDED THE REQUEST FORM WITH A LETTER FROM ENGLISH DEPT; LETTER FROM DEHETRE REGARDING PAST PURCHASE HISTORY WITH VENDOR AND QUOTES FOR	QUESTIONS REGARDING THE ACTUAL PURCHASING; AND ANY QUESTIONS FOR THE ENGLISH DEPT DEHETRE WILL PRESENT TO MR. NELSON and MRS. HOLMBERG AND GET THE ANSWERS FOR THE	RED: YELLOW:	NELSON, HOLMBERG, SEMINITIS, KEEFAUVER, HERRIG, JEN ILLIES, HALL, LOPEZ, HAAKENSON,
Machinery Park Company Services (1996) 1997 (1996) 199				SpringMath Pilot: Elementary			!	Ţ		
Nom Title I believe I				Intervention RES, CSE	(EOY.) K-5 \$1250	Holmberg		VOTE GREEN		
Bank, MAX, Res Mark biplaces HAN SEG ECA AND INST. SANAS-MAX MONE CORPS LUST CORE CARROLLOUS ST. SANAS-MAX MONE CORPS LUSE CORE CARROLLOUS CHIEFLE. UNIT CORE CARROLLOUS CHIEFLE. STREAMS SOUTH TO MAX. MA					Feb-EOY \$760.52	Holmberg	Rocori EnVision Math Pilot.pdf	VOTE GREEN		
RMS/RHS 2019 SCIENCE SYANDAMER ADOPTIO BY MICE SYANDAMER ADOPTIO BY MICE SYANDAMER ADOPTIO BY MICE SYANDAMER ADOPTIO BY MICE MICE SYANDAMER ADOPTIO BY MICE MICE SYANDAMER AND STATE CHANGE THIS WILL HAVE AN EFFECTION 67-613 SCIENCE MICE STATE AND SPACES SCIENCE MICE STATE AND							SAVAAS HAS MORE GAPS LIKE CORE CURRICULUM; ONLINE LIC	IDEAS (DIGITIAL ONLY, NO PAPERBOOKS) AND MANUVERING GAPS WITH 2 DIFFERENT VENDERS. LOOKING AT PURCHASING A NEW STATS BOOK. LOOKING FOR CONSUMER STUFF. THINK THERE IS SOME SUPLIMENTARY STUFF BUT CUFRICULUM IS HARD TO FIND. AND LOOKING INTO A		
STANDARDS ADDITION BY MOE. IN SIGN OF SMILL RECOME EARTH SEGRET. STANDARD OR GAME LEVEL CHANGE. THIS WILL HAVE AN EFFECTON G7-G12 SCENCE. THIS WILL HAVE AN EFFECTON G7-G12 SCENCE. THIS WILL HAVE AN EFFECTON G7-G12 SCENCE. IN SWILL HAVE AN EFFECTON G7-G12 SCENCE. WE 2013 Science Standards. Sin-Earth and Space Science Standa				Discussion						
MME 2015 Science Standards (thit Earth and Space Science 2 hth Physical Science 2 thit Life Science 3 thit Physical Science 3					IN G8; G9 WILL BECOME EARTH SCIENCE. VENDOR: AMPLIFY DOESN'T ADDRESS THIS STANDARD OR GRADE LEVEL CHANGE.	HALL	6th- Earth Science/Earth and Space Science 7th- Life Science/Life Science 8th-Earth Science/Physical Science 9th- Physical Science/Earth and	Grade 6: Earth & Space Science Grade 7: Life Science Grade 8: Physical Science. ***All 6-8 Standards will be taught w/in the Domains. ***Amplify does not have HS		
TIMING OF REQUESTS & OPTIONS FOR ACCESSING OTHER BUDGETS; piloting budget TRYING TO VERIFY IF IT IS BEING USED. CHECK WITH BRIAN; IS IT NICE HAVING A SPECIFIC DATE FOR REFRESHES. TO HELP ENSURE THAT FUNDS ARE BEING SPEAT WISELY. INCREASED ENROLLMENT IS DIFFERENT. CREATE A GOOGLE FORM BY NEXT MEETING TO FIND DUT WHAT EVERYONE IS USING FOR TECH / CURRICULUM- Mary S? BRING TO DISCUSSION SET DATES FOR REFRSH.				6th- Earth and Space Science Tht- life Science 8th- Physical Science 9th- Earth and Space Science 10th- Biology 11th- Chemistry OR Physics OR Advanced Chemistry OR Advanced Physics 12th- Chemistry OR Physics OR Advanced Chemistry OR Advanced Chemistry OR Advanced Physics OR Elective.		HAVE PHYSICAL SCI. G8; G9 IS EARTH SCI	G7 MAINTAIN LIFE SCI G8 TRANSITION YEAR 23-24 G9 TRANSITION YEAR 24-25 INTERESTED IN KEEPING THE MS SCI CYCLE TOGETHER. CURRENTLY	CANT DO THIS ON THE REFRESH LEVEL; HS IS WAITING FOR MS AS NEED TO TRANSITION NEXT YEAR. WHAT CAN WE DO FOR MS PHYSICAL	KEEP G9 SAME AS HIGH SCHOOL AND SUPPLIMENT/REFRESH. MS ADJUSTING; BRINGING EL DIFFERENTLY INTO THIS. IDEA: TAKE THAT ELECTIVE CLASS AND MAKING A MORE MEANINGFUL SUPPLIAR SUPPLI	BEING A COMPONENT. CHANGING THEIR WHOLE WAY OF INSTRUCTION. "UNBIAS SEGRAGATION" COULD GET INTO TROUBLE BUT WHAT WE ARE DOING ISN'T HELPPUL
				TIMING OF REQUESTS & OPTIONS FOR ACCESSING OTHER	WE FIGURE THAT OUT? TRYING TO VERIFY IF IT IS BEING USED. CHECK WITH BRIAN; IS IT NICE HAVING A SPECIFIC DATE FOR REFRESHES. TO HELP ENSURE THAT FUNDS ARE BEING SPENT WISELY. INCREASED ENROLLMENT IS DIFFERENT. CREATE A GOOGLE FORM BY NEXT MEETING TO FIND OUT WHAT EVERYONE IS USING FOR TECH / CURRICULUM- Mary S?					
				Next Meeting: February 10	BRING TO DISCUSSION SET DATES FOR REFRSH.					