HATCH VALLEY PUBLIC SCHOOLS

BOARD OF EDUCATION

REY GONZALEZ President		JOAQUIN LEGARRETA VICE PRESIDENT	CHRIS MONTEZ SECRETARY	ELVA GARAY Member	RICHARD MARQUEZ MEMBER
AGENDA REGULAR MEETING Wednesday, July 9, 2025 – 6:00 pm HVPS Student Services & Training Center					
CALL TO ORDER – REY GONZALEZ, BOARD PRESIDENT ROLL CALL PLEDGE OF ALLEGIANCE & SALUTE TO THE NEW MEXICO FLAG					
 APPROVAL OF CONSENT AGENDA Approval of Agenda Approval of Minutes: Regular Board Meeting 06/11/25 & Special Virtual Meeting 06/18/25 C. Approval of June 2025 Bills D. Approval of Budget Adjustments/Requests/Transfers/Cash Request					
2.	• Sun	NT REPORT omer Sport & Stem Camp omer Literacy Program up inning of the Year Activi	pdate		
3.	LIMITED PUBLIC	C COMME <mark>NT</mark>		Capital States	
4.	B. Conside	USINESS er Approval and Adoption er Approval and Adoption er Approval and Adoption	Policy Advisories 263	-264 (2 nd reading)	
5.	B. ConsideC. ConsideD. ConsideE. ConsideF. Conside	riew and Adoption Policy er Approval of SRO Cont er Approval of the MOA I er Approval of the Psycho er Approval of the Physic er Approval of the Occupa er Approval of the Resolu	ract for SY 2025-26 between HVPS & BAH logy Services RFP for al Therapy Services RF ational Therapy Service	C SY 2025-26 P for the SY 2025-26 s RFP for the SY 2025-2	26
6.	ITEMS FOR FUT	URE MEETINGS			
	7. EXECUTIVE SESSION The Board will go into Executive Session in accordance with Section 10-15-2, NMSA 1978 of the Open Meetings Act to discuss limited personnel matters; related to possible litigation. No action will be taken until the Board returns to open session.				
8.	NEXT REGULAR	R BOARD MEETING – We	dnesday, August 13, 2	2025 at 6:00 pm at the	SSTC
9.		ing a board meeting may ask to spe			

himself/herself at the podium. It will be the practice of the Board of Education not to take action on any item presented under Public Input. The public is invited to watch a live stream of the meeting during the scheduled time by viewing: https://youtube.com/live/kJwukFG0Tn8?feature=share