## HAYS CONSOLIDATED INDEPENDENT SCHOOL DISTRICT BOARD OF TRUSTEES

Dat	te: November 17, 2025							
Ag	enda Item: K.4							
Во	ard Goal: N/A							
Sul	bject: Consideration and possib Licensing – Affiliated Con		Upgrade of Hays C	SISD Telecom Ha	ırdware, Software and			
Ad	ministrator Responsible/Positior	•	ef Technology Offi Telecom Systems					
A.	Purpose of Agenda Item:	☐ Informa	ition only	☐ Rece	eive input			
B.	Authority for This Action:  Local Policy:  CH – Purchasing & Acquisition	Law or	Rule	□ N/A				
C.	<b>Goal or Need Addressed:</b> Approval of this item will allow the district to upgrade the Mitel phone system hardware and software to ensure reliable and secure communication across all school sites and administrative offices. The current system is aging and approaching the end of its life cycle. This will result in higher maintenance costs and an increased risk of service interruptions.							
D.	<ul> <li>Summary:</li> <li>Previous board action relating to this item: The Board previously approved these upgrades and purchases of the Mitel Phone system in May of 2015.</li> <li>Future action anticipated: Following board approval, the Technology department will move forward with the implementation of upgrading the Hays CISD phone system across the district in a phased approach.</li> <li>Background information: The district's current phone system is more than 10 years old, and many of the phones in use are the same age. This aging equipment no longer meets operational needs and is becoming increasingly difficult to maintain. Outdated hardware and software increase the risk of service interruptions and reduce overall system performance. A modern and secure telecom system is essential for supporting daily operations, emergency response, and reliable communication. This is a five-year agreement.</li> </ul>							
E.	Comments Received:  ☑ Cabinet ☐ DLT	☐ FBOC	Teacher Org.	Reps. 🖂 Oth	er: Technology Dept			
F.	Administrative Recommendation and licensing, as presented. Advantages and benefits of this communication platform that can forwarding, conferencing, and movoice performance with strong se software updates help keep the sin schools, such as emergency not efficient infrastructure.  Expected results in terms of stancess to a reliable communication support.	s proposal: Upgrade grow with its needs obile integration to incurity measures to ystem secure and contification systems, udent benefit/achi	ding to a Mitel phone i. Mitel provides adva improve productivity a protect communicati current. Additionally, while also helping re	e system offers the anced features suand connectivity. ons. Ongoing very Mitel can integrated acceminate and this purchase er	e district a reliable and so uch as voicemail-to-email The system delivers high ndor support and regular te with other technologies ce costs through modern	calable I, call n-quality s used I,		

support. **Effect of this action on other parts of the system**: Schools, departments, and families can rely on a stable telecom network.

**Consequences of not approving this recommendation**: If this recommendation is not approved, the district risks increased system failures, higher maintenance costs, reduced communication reliability, and potential security vulnerabilities, which could disrupt daily operations and compromise emergency response efforts.

G.	Fiscal Impact and Cost: \$	51,279,156.08 <b>☑ 2025 Bond</b>	☐ Grant/Special Funds:	☐ Other				
	☐ Budget Amendment Needed							
	Prior Year Spending for this item/service: \$182,383.22  Bid / Contract Information: DIR-CPO-5390. This is a 5-year agreement  Reasons for rejecting alternatives: N/A							
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## H. Monitoring and Reporting Time Line:

Person responsible for evaluating this decision or action: Alan Duerr

Evaluation method and timeline: Daily evaluation to ensure functionality and service

Next report to the Board: Fall 2030

## I. Suggested Motion:

I move that the Hays CISD Board of Trustees approve the upgrade of the Hays CISD telecom hardware, software, and licensing with Affiliated Communications for a 2025 Bond-funded amount not to exceed \$1,279,156.08, as presented.