



AGENDA
Collinsville Public Schools
Regular Virtual Meeting
Monday, January 10, 2022 at 6:00 PM

This meeting will be conducted entirely via teleconferencing and videoconferencing. Those present at remote locations will be:

1. Call to Order and Roll Call of Members
2. Record of Members Present and Absent
3. Request to Address the Board
4. Recognition of School Board Members during National School Board Member Month
5. Consent Agenda: Discussion and Vote Items (5a -5c) of the Consent Agenda
 - a. Approval of the 12/13/2021 Regular Board Meeting Minutes,
 - b. Approval of Purchase Orders and Payments of Purchase Orders -FY 2022 General and Building Funds , All District Funds- Approval of Budgets , Reports , Allocations and Investments
 - c. Approval of the Activity Fund Fundraisers as Attached
6. Building Site Reports
7. Discussion and Vote to Accept Board of Education Policy Changes
8. Discussion and Approval of the Bond Project Technology Bids.
As Attached
9. Discussion and Approval of the Revised Support Salary Schedule for 2021-2022
10. Directors Report
11. Superintendent's Report
12. Proposed executive session to discuss the employment of those employees listed on attached to Agenda Items 17,18 and 19,. and to Conduct the Semi- Monthly Superintendent Evaluation. 25 O.S. Section 307(B)(1).

13. Vote to Convene in Executive Session
14. Acknowledge Return of Board to Open Session
15. Executive Session Minutes Compliance Announcement
16. Discussion and Vote to Approve the Legislative Liaison for the Collinsville Board of Education.
17. Resignations: 17a-17b.
 - a. Michele Nickel- FACS Teacher
 - b. Rachael Mitchell- Declined job- Bus Driver in Training
18. Motion and Vote to approve Reassignments: 18a
 - a. Susie Vaughn- Moving to HS FACS
19. Hirings:19a-19d
 - a. Elizabeth Hayes- Special Education Teacher (2022-2023 School Year)
 - b. Georgina Stout- Herald Teacher Assistant
 - c. Samatha Witt- Herald Teacher Assistant
 - d. Jennifer George- Herald Paraprofessional
20. Announcements
21. New Business
22. Adjournment