

School Report Card – SRC Review/Approval Reminder

The [School Report Card Portal](#) Preview and Approval tools are open for review and approval of School Safety data. Safe Schools administrators must complete their review and, at minimum, approve at the district level by Aug. 11.

On Aug. 12, the Overview and Educational Opportunity domains and the Collector tool will open. At that time, schools can enter data into the collection tool, districts can add superintendent messages and track school-level collection and approval statuses. The Preview tool allows schools and districts to see data as it will appear in the public-School Report Card (SRC).

Any data anomalies that are found should be flagged for the Kentucky Department of Education's (KDE's) awareness and review. The approval tool will be open for these domains and should be used to confirm data has been reviewed. KDE monitors district-level approvals, but districts have the option of using the approval tool to monitor completion of school-level reviews locally.

The Career and Technical Education and Transition to Adult Life domains will not open until mid-September. KDE is planning a soft launch to the public in early October that includes everything except the assessment and accountability data; that data will be released to the public mid-to-late November.

The SRC Portal dashboards may continue to spin after data is loaded; that is a known problem that AnLar is working to address. The system may time out if you have a period of inactivity, please log out and back in and that may also help. Other performance issues should be referred to AnLar.

The [School Report Card Resources webpage](#) will continue to be used as a central repository for communications and resources. The SRC timeline, resources and all SRC communications will continue to be posted to this webpage.

CONTACTS

System Issues: [contact AnLar by email](#)

General SRC questions: [KDE Data Services](#)

Safe Schools: [Windy Spalding](#)

School Profile Report: [Caryn Davidson](#)

Assessment and Accountability: [KDE DAC Info](#)