



interchanges_core_rf_tracker

Table of Contents

Core Collection	Select the submission. For the RF Tracking submission, select <i>Residential Facility Tracking</i> .
Ending School Year	(Display only) The submission year as entered in the Submission Year field on State Reporting > Options is displayed.
Campus	Type a three-digit campus ID, or leave blank to create interchanges for all campuses.

The interchanges are listed according to the **Core Collection** field.

☐ Select **All TSDS Residential Facility Tracking Interchanges** to create all interchanges for the Residential Facility Tracking.

Or, select the individual interchange you want to create.

Selected Students	The field is enabled if you selected all interchanges or a student-related interchange. Type or click  to select the students for whom you want to create an interchange. Separate multiple students (Texas unique student IDs) with a comma (e.g., 6895409515,1628657282,2986961713). Leave blank to select all students.
--------------------------	--

☐ Click **Run**.

When the process is complete, you are prompted to save a .zip file containing the individual files for the completed interchanges.

The default name of the zipped folder is *District_YYYY-MM-DD.HH-MM-SS.TSDS.zip*, where:

- *District* is the six-digit county-district number
- *YYYY-MM-DD* is the date when the folder was created
- *HH-MM-SS* is the hour, minute, and second when the folder was created

Example: 015102-2018-11-11.15-30-22.TSDS.zip

The default name for the individual files is *District_Campus_Collection_TimeStamp_Interchange.xml*, where:

- *District* is the six-digit county-district number
- *Campus* is the three-digit campus ID
- *Collection* is the nine-character collection (ending school year & submission)
- *TimeStamp* is the 12-digit date-time-stamp when the interchange was created (YYYYMMDDHHMM)
- *Interchange* is the name of the interchange created.

Example:

015116_000_2020TSDS_201912111420_InterchangeEducationOrganizationExtension.xml

If errors are encountered:

1. Correct the data in ASCENDER.
2. Create the interchanges again.



Back Cover