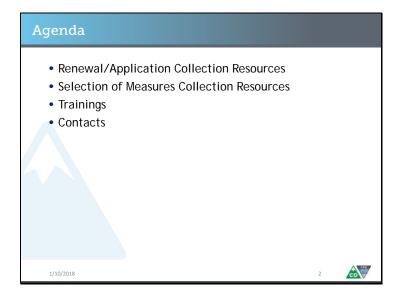


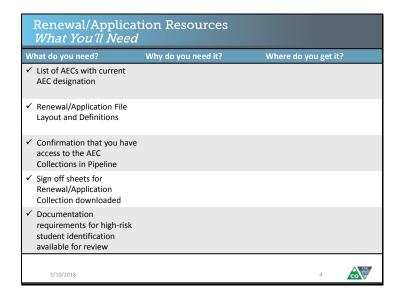
Welcome to the AEC Collections video module! My name is B Sanders, and this is the fifth AEC Collections video module. In this module, we will cover useful resources for the AEC Data Pipeline Collections. To make sure we're on the same page, AEC stands for Alternative Education Campus. Let's get started.



Here's what we'll cover in this module: resources that will be useful for the Renewal/Application Collection, resources that will be useful for the Selection of Measures Collection, training resources, and useful contacts.



Let's start with resources that will be helpful to have on hand during the Renewal/Application Collection. To remind you, this collection is required in order for a school to be designated as an Alternative Education Campus. The collection requires districts to determine the high-risk status of students at their AEC schools based on the population of students that were there as of October Count.



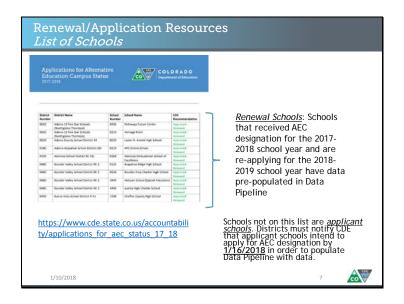
In order to complete the Renewal/Application Collection, it will be helpful to have the following resources on hand. You will want to know if your AECs currently have AEC designation. You will want to be familiar with the Renewal/Application file layout. If you are the person submitted the data through the Data Pipeline system, you will want to confirm ahead of time that you have access to the Pipeline system. It may also be helpful to download a copy of the sign off sheet for this collection and to read through the documentation requirements for high-risk student identification.

w	hat do you need?	Why do you need it?	Where do you get it?
✓	List of AECs with current AEC designation	Determine if a school is a renewal school or an applicant school	http://www.cde.state.co.us/accountability/applications for aec status 17 18
✓	Renewal/Application File Layout and Definitions	Understand fields needed for data submission	http://www.cde.state.co.us/d atapipeline/aec-application- renewal-filelayout-1819
✓	Confirmation that you have access to the AEC Collections in Pipeline	Cannot submit data without access to Data Pipeline	Local Area Manager grants AEC~LEAAPPROVER role permission
✓	Sign off sheets for Renewal/Application Collection downloaded	Data submission is not considered final until sign off sheets are submitted	http://www.cde.state.co.us/d atapipeline/aec-renewal- application-signoff
✓	Documentation requirements for high-risk student identification available for review	If district/BOCES is using district-identified categories, review of documentation requirements is helpful	http://www.cde.state.co.us/d atapipeline/aec- documenation-assurance

We'll go through why most of these resources are useful in more detail in a moment, but here is a quick table about why each resource is good to have and how to find it.

Renewal/Application Resources What You'll Need		
What do you need?	Why do you need it?	Where do you get it?
✓ List of AECs with current AEC designation	Determine if a school is a renewal school or an applicant school	http://www.cde.state.co.us/ac countability/applications for aec status 17 18
✓ Renewal/Application File Layout and Definitions	Understand fields needed for data submission	http://www.cde.state.co.us/d atapipeline/aec-application- renewal-filelayout-1819
✓ Confirmation that you have access to the AEC Collections in Pipeline	Cannot submit da Module 2 access to Data Pip	Local Area Manager grants AEC~LEAAPPROVER role permission
✓ Sign off sheets for Renewal/Application Collection downloaded	Data submission is considered final u Module 3 sheets are submit	http://www.cde.state.co.us/d atapipeline/aec-renewal- application-signoff
✓ Documentation requirements for high-risk student identification available for review	If district/BOCES is using district-identified categories, review of documentation requirements is helpful	http://www.cde.state.co.us/d atapipeline/aec- documenation-assurance
1/10/2018		6

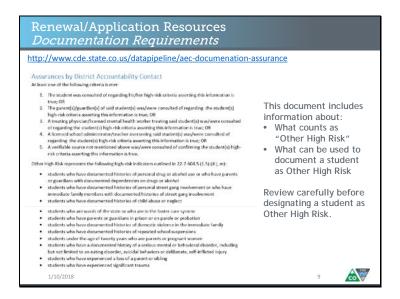
It's also worth noting that two of these resources, Data Pipeline access and sign off sheets, have been discussed in great detail in previous AEC collection modules. Since I've talked about them in modules 2 and 3, we'll skip those for now. I'll focus on the resources we haven't touched on.



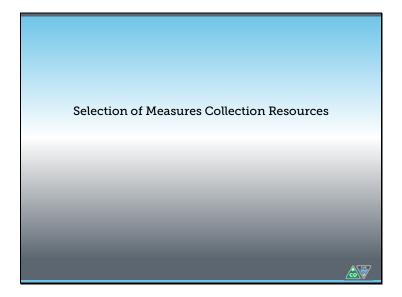
Let's take a moment to clarify what we count as a renewal school and an applicant school. Renewal schools are those which go into the collection with their AEC designation from the previous year already in place. The link on the slide goes to a list of the schools which received State Board of Education approval for AEC designation in August 2017—any schools from this list which apply in the upcoming collection window will be considered renewal schools. A school not on that list will be considered an applicant school. Applicant schools are those which are applying for AEC designation for the first time, or schools which may have received AEC designation, but not in the preceding year. It's important to note that renewal schools will have their data pre-populated in the Data Pipeline automatically. Applicant schools, however, will not. If you have an applicant school that is seeking AEC designation, you will need to inform CDE that this school is seeking AEC designation during the month of January. This way, we have enough time to compile and upload the pre-populated data for your applicant school.

	www.cde.state.co.us/da	tapipeline/aec-application	n-renewal-filelayout-1819
	Alternate Educat	tion Campus Renewal File	e
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	1	Migrant	
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	of the end of 2016-2017 school year) the end of 2016-2017 school year)		
Anticipated fear of Graduation	the end of 2016-2017 school year)	Core Credits (based on credits accumulated at	Diagon movinus the
fear of	the end of 2016-2017 school year)	Core Credits (based on credits accumulated at	Please review the
fear of Graduation 2015 or earlier	the end of 2016-2017 school year) Student has earned less than 100% of credits	Core Credits (based on credits accumulated at the end of 2016-2017 school year) Student has earned less than 100% of core	Renewal/Application
Fear of Graduation 2015 or earlier 2016	the end of 2016-2017 school year) Student has earned less than 100% of credits required to graduate Student has earned less than 100% of credits	Core Credits (based on credits accumulated at the end of 2016-2017 school year). Student has earned less than 100% of core content credits required to graduate. Student has earned less than 100% of core content credits required to graduate. Student has earned less than 100% of core content credits required to graduate. Student has earned less than 175% of core	Renewal/Application collection File layout and
fear of Graduation 2015 or earlier 2016 2017	the end of 2016-2017 school year) Student has earned less than 100% of credits required to graduate Student has earned less than 100% of credits required to graduate Student has earned less than 100% of credits required to graduate Student has earned less than 75% of credits required to graduate Student has earned less than 50% of credits Student has earned less than 50% of credits	Core Credits (based on credits accumidated all the end of 305 2017 school year) Student has connect loss than 100% of core. Student has connect loss than 100% of core. Content content in the 100% of core. Content credits required the student has arranged the than 10% of core. Content credits required to graduate. Student has arranged less than 175% of core. Content credits required to graduate. Buttern has a remired less than 175% of core. Content credits required to graduate.	Renewal/Application collection File layout and Definitions document
fear of Graduation 2015 or earlier 2016 2017 2018	the end of 2016-2017 school year! Soutient has earned less than 100% of credits required to graduate required to graduate produced the second less school 75% of credits required to graduate produced than 2016 of credits required to graduate produced than 2016 of credits required to graduate produced than 2016 of credits required to graduate.	Core Oreita (based on credits accumulated at the end of 2016-2017 school year). Student has carried less than 100% of core content credit sequented to graduate. Student has aemade less than 100% of core content content sequented to graduate. Student has aemade sets than 150% of core content contents required to graduate. Student has aemade sets than 150% of core content contents required to graduate. Student has semade sets than 50% of core content content required to graduate.	Renewal/Application collection File layout and Definitions document carefully before starting
fear of Graduation 2015 or earlier 2016 2017 2018 2019	the end of 2016-2017 school year) Student has earned less than 100% of credits required to graduate Student has earned less than 100% of credits required to graduate Student has earned less than 100% of credits required to graduate Student has earned less than 75% of credits required to graduate souther than 100% of credits required to graduate.	Cere Credits (based on credits accumulated at the end of 2016-2017 school year). Such as he was a common of the end of 2016-2017 school year). Such as he was a consistence of the end of the end of 2016-2017 school years of the end	Renewal/Application collection File layout and Definitions document

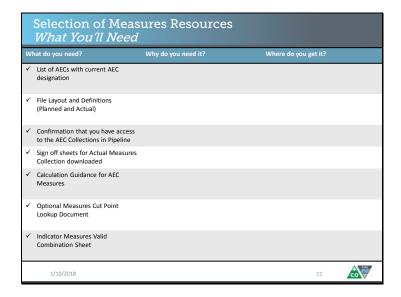
It is key that you familiarize yourself with the file layout for any collection you manage. The data submission for the Renewal/Application Collection is relatively simple, but the file layout contains some important information, such as definitions of high risk indicators like Over Age and Under Credit. Please take the time to read through this document before diving in to the data submission.



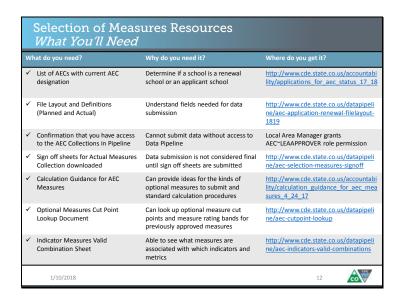
It is likely that students in your district's AECs will qualify as Other High Risk. This designation category is broad and covers thirteen different indicators. In order to better understand which students qualify as Other High Risk, and what documentation you need to keep at your district or school site to support that designation, you should refer to the Documentation Requirements for High-Risk Student Identification sheet.



Now, let's talk about resources that will be helpful to have on hand during the Selection of Measures Collection. The Selection of Measures collection is what AEC schools use to select optional, local measures for their AEC SPF. These resources are intended to both clarify the submissions process and to help you make informed choices about the optional measures you submit for consideration.



In order to complete the Selection of Measures Collection, it will be helpful to have the following resources on hand. You will want to know if your AECs currently have AEC designation. You will want to be familiar with the Selection of Measures file layouts. If you are the person submitted the data through the Data Pipeline system, you will want to confirm ahead of time that you have access to the Pipeline system. It may also be helpful to download a copy of the sign off sheet for this collection. Additionally, you may want to read through the calculation guidance for AEC measures if you are unsure of what optional measures to put forth. You can also refer to the optional measures cut point lookup document as you analyze your local data. Finally, the indicator measures valid combinations sheet will help you remember which measure goes with what indicator.



We'll go through why most of these resources are useful in more detail in a moment, but here is a quick table about why each resource is good to have and how to find it.

	Selection of Meas <i>What You'll Need</i>	ures Resources	
WI	nat do you need?	Why do you need it?	Where do you get it?
✓	List of AECs with current AEC designation	Determine if a school is a renewal school or an applicant school	http://www.cde.state.co.us/accountabi lity/applications for aec status 17 18
✓	File Layout and Definitions (Planned and Actual)	Understand fields needed for data submission	http://www.cde.state.co.us/datapipeli ne/aec-application-renewal-filelayout- 1819
1	Confirmation that you have access to the AEC Collections in Pipeline	Cannot submit data w Module 2 Data Pipeline	Local Area Manager grants AEC~LEAAPPROVER role permission
✓	Sign off sheets for Actual Measures Collection downloaded	Data submission is not until sign off sheets ar Module 3	http://www.cde.state.co.us/datapipeli ne/aec-selection-measures-signoff
✓	Calculation Guidance for AEC Measures	Can provide ideas for the optional measures to submit and standard calculation procedures	http://www.cde.state.co.us/accountabi lity/calculation_guidance_for_aec_mea sures_4_24_17
✓	Optional Measures Cut Point Lookup Document	Can look up optional measure cut points and measure rating bands for previously approved measures	http://www.cde.state.co.us/datapipeli ne/aec-cutpoint-lookup
✓	Indicator Measures Valid Combination Sheet	Able to see what measures are associated with which indicators and metrics	http://www.cde.state.co.us/datapipeli ne/aec-indicators-valid-combinations
	1/10/2018	_	13

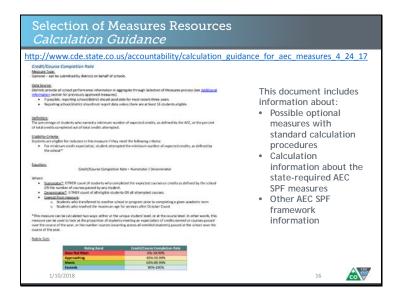
Again, it's worth noting that two of these resources, Data Pipeline access and sign off sheets, have been discussed in great detail in previous AEC collection modules. Since I've talked about them in modules 2 and 3, we'll skip those for now. I'll also skip talking through the list of AEC schools since we talked about that earlier in this module. I'll focus on the resources we haven't touched on.

Selection of M File Layout ar	leasures Resource ad Definitions	es
	us/datapipeline/aec-actual-mucation Campus – Actual N	
380 390 470 400 410 420 421	Student Re-engagement Rate TABE Vocational Placement WIDA ACCESS Workforce Readiness Workforcy Workforcy Workforcy New Subindicator	
as an optional measure for the AEC SPF. Choose optional measure and you do not see it listed be Choosing 999 - New Category will begin a convi- guarantee that it will be approved.	ersation with CDE about the specifics of your submitted or	rures. If you would like to submit an ottowal measure. This does not
reach out with clarifying questions regarding to 1000 1340 1350 1000 1000 1000 1000 1000 1000	Achieving Annual IEP Goals Behavior By Course By Student Composite Score Certificate Earned Rate	Please review the File layout and Definitions documents for these collections carefully before starting your data submission!
1/10/2018		14

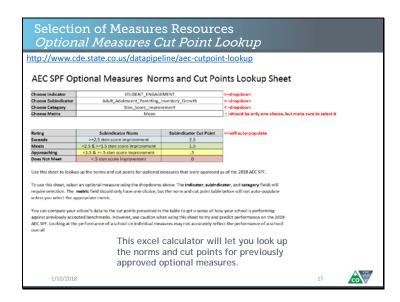
The file layouts for both the planned and actual measures collections are very similar, with the actual measures layout document being slightly more comprehensive. The biggest thing to note about these file layouts is that each indicator, subindicator, category, and metric are mapped in our system to a numeric code. So, if your district or BOCES is planning to complete this submission through a file upload, you will need to do so using the numeric codes, not the measure names, and you will need this file layout document to cross reference measure names to numeric codes.

_Indical - AEC_Indicator_Name			
1. Academic Achievement	- ARC_Subindica - ARC_Subindicator_Name 100 ACCUPLACER Ocurrentic	AEC_Catego: AEC_Category_Name 1110 CARLY ALCORDA	- AFC_Met - AFC_Metric_Nam 1 Percentage
1 Academic Achievement	100 ACCUPIACES Diagnostic	1200 SINTENCE SOLLS	1 Percentage
1 Academic Achievement	100 ACCUPLACER Disgrostic	1210 READING COMPRINENSION	1 Percentage
1 Academic Achievement	110 Achieving Annual IEP Goals	1000 Activing Annual IEP Coals	1 Percentage
1 Academic Achievement	120 ACT for 9th and 10th Graders	1170 MATH	2 Percentage
1 Academic Achievement	120 ACT for 9th and 10th Graders	1200 BEADING	1 Percentage
1 Academic Achievement	200 GAUSEO	1170 MATH	1 Percentage
1 Academic Achievement	200 GALLEO	1200 BLADING	1 Percentage
1 Academic Achievement	240 Harrison District Assessments	1200 #EADING	1 Percentage
1 Academic Achievement	260 NW6/I MAP Achievement	1551 LANGUAGE USAGE	1 Percentage
1 Academic Achievement	260 NWEA MAP Achievement	1170 MADE	1 Percentage
1 Academic Achievement	260 NWA MAP Achievement	LZOD STADING	1 Percentage
1 Academic Achievement	260 NWEA MAP Achievement	1500 GENERAL SCIENCE	1 Percentage
1 Academic Achievement	290 Program Competencies	1100 CW	1 Percentage
1 Academic Achievement	300 Reading Nus	1211 READING FLUENCY	1 Percentage
1 Academic Achievement	330 Red Rocks Credit Completion Rate	1080 Credit Completion	1 Percentage
1 Academic Achievement	SSO SCANTRON	1170 MATH	1 Percentage
1 Academic Achievement	350 SCANTRON	1200 9140 MG	1 Percentage
1 Academic Achievement	371 STAR ENCERPRISE	1170 MATH	1 Percentage
1 Academic Achievement	373 STAR ENTERPRISE	1200 (SCACING	1 Percentage
1 Academic Achievement	373 STAR - Percentile Bank	1170 MATH	2 Fercentile Bank
1 Academic Achievement	378 STAR - Percentile Kank	1200 WADING	2 Percentile Hank
1 Academic Achievement	390 TAGE	1160 LANGUAGE ARTS	1 Percentage
1 Academic Achievement	100 TAM	1120 MATH	1 Percentage
1 Academic Achievement	JOS TAGE	LEGG BLACING	1 Percentage
1 Academic Achievement	999 New Subindicator	9999 New Category	1 Percentage
1 Academic Achinoment	999 New Subindicator	9999 New Category	7 Percentile Kank
1 Academic Achievement	995 New Subindicator	9999 New Cologory	6 Mean School
2 Academic Growth	100 ACCUPLACES Diagnostic	1110 FARLY ALGEBRA	1 Percentage
Z Academic Growth	100 ACCUPLACES Diagnostic	1280 MINTENCE MULA	1 Percentage
2 Academic Growth	100 ACCUPLACES Diagnostic	1210 READING COMPREHENSION	1 Percentage
2 Academic Secreth	121 ACT to ACT Separts	1120 MATH	1 Percentage

If you are planning to use the spreadsheet upload to complete the submission, the Indicator Measure Valid Combinations Sheet is also helpful. It crosswalks the numeric codes you will need with the valid combinations of indicator to measure, which is not available in the file layout. For example, graduation rate is not a valid measure for the academic achievement indicator, only for postsecondary and workforce readiness, but you cannot tell that from looking at the file layout and definitions document. You can tell that from looking at this document.



If you're not sure what optional measures to submit to CDE for consideration, the AEC Calculation Guidance document is a great place to start! This document contains a few standard optional measures for each AEC SPF indicator along with calculation procedures. This document also includes some general information about the AEC SPF framework in case you are curious.



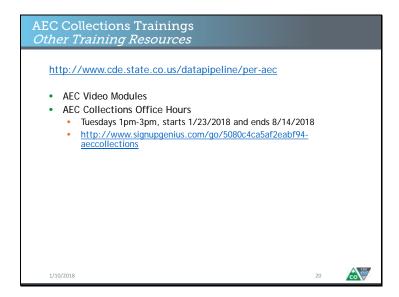
Finally, you may want to download the optional measures cut point lookup spreadsheet. This is essentially an excel calculator which will let you select an optional measure which was approved for the 2017 AEC SPF and will tell you what the norms and cut points were for that measure. If you are interested in a particular optional measure and want to know what the previously approved cuts were, this is a quick and simple way to understand what the criteria for each rating category was.



Before we close out this module, I wanted to let you know how to find the various training opportunities related to the AEC Pipeline Collections, since these are chock-full of resources. I also wanted to let you know who to contact if you have questions.



AEC Collections webinars are currently scheduled on all of the following dates. Each one will be recorded, and the recording will be posted on the AEC Collections website along with a transcript.



Additionally, the modules and transcripts of the modules are posted to the AEC Collections website. You can also sign up for AEC Collections Office Hours with me, B Sanders, which run from Tuesday 1/23/2018 to 8/14/2018.



If you have questions about the AEC Collections, reach out to me, B Sanders, or my colleague, Jessica Watson. We can probably answer your question, and if we can't, we'll get you in contact with someone who can.



Thank you for checking out this AEC Collections video module! I hope it was helpful. If you're looking for more information about the AEC Pipeline Collections, check out the AEC Pipeline Collections website.