CCTG March 2024 Timeline

Date	Objective	Task Group Activity
March 11, 2024 – March 22, 2024	Complete *Task Group Initial Straw Poll on Potential Compliance-based Adjustment to the CORE Code Combinations v3.8.1 February 2024.*	**Task Group CBR Initial Straw Poll** • Review draft impact analysis and potential Compliance-based Adjustments. • Complete Task Group Initial Straw Poll on Potential Compliance-based Adjustments.
Tuesday, April 2, 2024 3:00-4:00 pm ET	Review CBR Initial Straw Poll results and agree to a subset of compliance-based adjustments.	**Task Group Call #1** • Review results of CBR Initial Straw Poll. • Agree on Compliance-based Adjustments based on results. • Agree on items to include in the Follow-up Straw Poll, *if necessary*.
April 4, 2024 – April 12, 2024	Complete rationale submission period for Task Group Follow-up Straw Poll on potential compliance-based adjustments to the *CORE Code Combinations v3.8.1 February 2024.*	**Task Group CBR Follow-up Straw Poll Rationale Submission Period** • Submit rationale in support/not in support of code combinations to be included in the CBR Follow-up Straw Poll. • Rationale will be distributed with the CBR Follow-up Straw Poll for respondents' consideration.
April 22, 2024 – May 3, 2024	Complete Task Group Follow-up Straw Poll on Potential Compliance-based Adjustments to the *CORE Code Combinations v3.8.1 February 2024.*	**Task Group CBR Follow-up Straw Poll** • Review submitted rationale addressing CBR Follow-up Straw Poll code combinations. • Complete CBR Follow-up Straw Poll on Potential Compliance-based Adjustments.
Tuesday, May 14, 2024, 3:00-4:00 pm ET	Review CBR Follow-up Straw Poll Results and agree to final compliance-based adjustments to the *CORE Code Combinations v3.8.1 February 2024*	**Task Group Call #2** • Review results of the CBR Follow-up Straw Poll. • Agree on final Compliance-based Adjustments.
By June 1, 2024	**Publish *CORE Code Combinations v3.8.2 June 2024***	**Publication of Updated *CORE Code Combinations*** Publish an updated version of the *CORE Code Combinations* with Task Group-approved Compliance-based Adjustments.