Election Content Authorization Form

Carefully check all reports and ballots provided for accuracy.

If applicable, verify all Information Included, whether It was submitted by yourself or another entity (e.g. Secretary of State). Initial where requested and sign this form before returning It to your support representative.

	Checkpoint One: Jurisdictional Report Proofing		
Report		Verification Item	Initials
	1,	Each district type necessary is listed.	
District Types Report	2.	The spelling and naming of each district type is correct.	
	3.	The order of the district types is correct.	
	4.	Each district needed for ballot creation and results reporting is listed.	
Districts Report	5.	The spelling and naming of each district type is correct.	
	6.	Each Precinct that belongs in the district is listed.	
Precincts	7.	Each precinct in the election is listed	
Report	8.	Each district that should be associated with the precinct for the current election is listed.	
	9.	Each party-specific ballot type is listed.	
	10.	Each ballot type is listed.	
Ballot Types Report	11.	Ballot type names have been named as expected.	
Kepere	12	The contests listed for each ballot type are correct.	
	13.	The rotations (by contest) for the ballot type are correct.	
	14.	The contest name is correct.	
Contests	15.	The Number of Positions equals the proper number to Vote For .	
Report	16.	The associated district is correct.	
	17.	The Choices for each contest are listed and spelled correctly.	

Checkpoint One must be approved before your ballot programmer will provide Proofing Ballots.

DOMINION VOTING

Signed:	
Date:	
County:	



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		Checkpoint Two: Visual Ballot Proofing	
Report		Verification Item	Initials
Total Ballots	1,	All ballot styles are present	
	2.	Election Title is correct.	
	3.	Election Name and Jurisdiction is correct.	
	4.	Primary Election: Party Name is correct.	
Header/Footer	5.	Voting Instructions are correct.	
	6.	Precinct Name and Ballot ID or Ballot Type are correct.	
	7.	Card indicator is present and correct. (if applicable)	
	8.	Language indicator is present and correct. (if applicable)	
	9.	The correct contests appear and in the correct order.	
	10.	The Contest Title is correct and consistent.	
Contests	11.	The necessary Contest Headings are correct and consistent.	
	12.	The correct "Vote For" appears for each contest.	
	13.	The correct contests appear for each party/crossover ballot. (if applicable)	
	14.	The correct candidates appear in each contest.	
	15	The candidate name, designation, an party preference are correct.	
Candidates	16.	The candidates are listed in the correct order (rotation) for each ballot type.	
	17.	Candidate names appear to be of a uniform font size for each contest.	
	18.	If there are write-in candidates, the number of write-ins matches the 'Vote For' number.	
	19.	The title and text is correct for every proposal	
Proposals	20.	The choices are correct for each proposal (e.g. Yes/No, BONDS-Yes/BONDS-No)	
	21.	All necessary formatting has been applied (bolding, italics, etc)	

Checkpoint Two must be approved before your ballot programmer will provide Audio.

Signed:	
Date:	
County:	



Election Content Authorization Form

	Checkpoint Three: Audio File Proofing		
Report		Verification Item	Initials
	1.	An audio object/item is present for each contest title.	
Contests	2.	The audio for each contest title is present and correct.	
	3.	The audio for each contest's Vote For plays immediate after the Contest name and is correct.	
	4.	An audio object/item is present for each choice	
Candidates	5.	The audio for the choice name is present and correct.	
	6.	The audio for each choice's party preference and/or designation is present and correct (where applicable).	
Contest	7.	An audio object/item is present for each necessary contest heading.	
Headings	8.	The audio for each contest heading is present and correct.	
Descol	9	The 'Description' each measure in the election is present and correct.	
Proposal	10.	Options for the choices for each proposal are present and correct.	
	11.	Audio for ballot headers is present.	
Header	12.	The audio file for each ballot header is correct and plays the appropriate information.	

Checkpoint Three must be approved before your ballot programmer will provide test data for ICX Proofing.

Signed:	
Date:	
County:	





Election Content Authorization Form

		Checkpoint Four: Screen Ballot Proofing	
Item		Verification Item	Initials
	1	Election Title is correct.	
	2.	Election Name and Jurisdiction is correct.	
	3.	Primary Election: Party Name is correct.	
Header/Footer	4.	Voting Instructions are correct.	
	5.	Precinct Name is correct.	
	6.	Each language is present. (if applicable)	
	7.	The Header on the printed QR Code ballot is correct.	
	8.	The correct contests appear and in the correct order.	
	9.	The Contest Title is correct and consistent.	
Contests	10.	The necessary Contest Headings are correct and consistent.	
Contests	11.	The correct "Vote For" appears for each contest.	
	12.	The correct contests appear for each party/crossover ballot. (if applicable)	
	13.	The Contest Name appears correctly on the printed QR Code ballot.	
	14.	The correct candidates appear in each contest.	
	15	The candidate name, designation, an party preference are correct.	
	16.	The candidates are listed in the correct order (rotation) for each ballot.	
Candidates	17.	Candidate names appear to be of a uniform font size for each contest.	
	18.	If there are write-in candidates, the number of write-ins matches the 'Vote For' number.	
	19.	The Choice Name appears correctly on the printed QR Code ballot.	
	19.	The title and text is correct for every proposal	
	20.	The choices are correct for each proposal (e.g. Yes/No, BONDS-Yes/BONDS-No)	
Proposals	21.	All necessary formatting has been applied (bolding, italics, etc)	
	22.	The Measure Title and Choice selection appear correctly on the printed QR code ballot.	

Signature approval authorizes agreement for services rendered.

Dominion will provide the final database to the county after all three checkpoints have been authorized.

Signed:	
Date:	
County:	

Redaction Log

Reason Page (# of occurrences) Description