Technical Implementation Milestones

#	Technical Implementation Milestone	Responsibility	Target Date	Status	Comments
1	Industry Committee Kick-Off Meeting	All Carriers	12/15/2021	Complete	
2	Develop Technical Implementation Milestones	All Carriers	12/15/2021	Complete	This is a living document and can be modified as needed.
3	Obtain industry test code from NANPA and activate the test number	AT&T	3/12/2022		The industry test number: 557-557-1557. The test number will be active starting on 5/12/22 - 9/12/22.
4	Open the test code (557-557) in carrier's network	All Carriers	5/12/2022		Please ensure 557-557 test code is opened in your network by 5/12/22.
5	Review/submit new 557 NPA Specific Trunks as needed	All Carriers	6/7/2022		Carriers using MF signaling will need new overlay NPA-specific trunks to send new overlay NPA traffic; new 557 NPA-specific trunks are not required if the carrier uses SS7 signaling.
6	Earliest date central office codes in the new 557 area code may be ordered through NANPA	All Carriers	6/7/2022		66 Days prior to new 557 Code Activation - Central Office Codes in the new 557 NPA will not be assigned until all available codes in the 202 NPA have been exhausted.
7	Completion of 10-digit signaling transition between carriers' networks	All Carriers	7/1/2022		Carriers should ensure 10-digit signaling conversion is completed in their networks. (The 10D signaling conversion refers to carriers sending 10 digits of the "called-to" party for all calls terminating in all end offices and access tandems in the existing 202 NPA region.)
8	New 557 NPA-specific trunk orders complete and activated	All Carriers	7/1/2022		
9	Network Ready for the new 314 NPA Activation; Deadline for carriers to enforce mandatory 10-digit dialing in the 314 and 557 NPAs	All Carriers	7/15/2022		Ensure mandatory 10-digit dialing implemented and enforced for both the 314 NPA and the new 557 NPA by this date; Carriers can set their own schedule for enforcement anytime between 10/24/21 and 7/15/22.
10	Create Industry Contact list	All Carriers	N/A	See 988 List	Ensure Network Emergency Contact List for carriers is up-to-date.
11	First Code Activation in the new 557 NPA	All Carriers	8/12/2022		Earliest in-service date of new 557 NPA is 8/12/22.
	E911 Work Plan	**Responsibility**	**Target Date**	**Status**	**Comments**

Technical Implementation Milestones

1	Notify all CLEC, ISP, IXC, Resellers, Wireless, and ILEC customers of new 557 NPA	911 Providers	3/12/2022		Identify 911 provider(s) companies in the overlay area
2	Determine whether a new ESN or NPD needs to established for the new 557 NPA	911 Providers	3/12/2022		911 provider(s) to check if new ESN or NPD needed.
3	Ensure SRDB table has new 557 NPA built	911 Providers	3/12/2022		
4	Notify PSAPs, PSALI customers and County Coordinators of new 557 NPA	911 Providers	3/12/2022		911 provider(s) to notify their PSAP, PSALI and county coordinator customers of the new overlay NPA.
5	Notify statewide E911 coordinator and ask that notification be distributed to all PSAPs to supplement the above 911 Provider notifications	Co-Chairs	3/12/2022		Co-chairs to draft letter and send to statewide coordinator as a supplement to 911 provider(s) notice.
6	Review and submit CLEC trunk order requests to local provider if needed	All Carriers	5/12/2022		Carriers to check with local provider. Carriers using MF trunking should ensure that new 557 NPA-specific trunks are requested at least 90 days prior to the effective date of the new 557 NPA and activated no later than 30 days prior to the effective date of the new 557 NPA. New 557 NPA-specific trunks are not required if the carrier uses SS7 signaling.
7	Trunk orders complete and activated	911 Providers	7/12/2022		
8	Build/Test E911 Network/Tandem Translations	All Carriers	8/1/2022		Ensure new 911 trunks are built/completed and tested for the new 557 overlay NPA traffic.
9	Activate E911 Network/Tandem Translations	All Carriers	8/12/2022		