Proposal 1

For the Rel-19 Type-I and Type-II codebook refinement for 48, 64, and 128 CSI-RS ports, for periodic and semi-persistent NZP-CSI-RS counting, as an optional UE capability, consider the aggregated K>1 NZP-CSI-RS resources as “active” from the slot of the CSI-RSs for a fixed number of slots determined by the longest CSI computation time for the SCS.

Proposal 2

For the Rel-19 CRI-based CSI refinement for up to 128 CSI-RS ports, for periodic and semi-persistent NZP-CSI-RS counting, as an optional UE capability, consider the KS NZP CSI-RS resources as “active” from the slot of the CSI-RSs for a fixed number of slots determined by the longest CSI computation time for the SCS.