**Proposal 1:** On CMR resource configuration for beam reporting option 2, decide in RAN1#105b-e whether to adopt “set” or “subset”:

* NOTE: the following has been agreed
  + Two CMR resource sets or subsets, per periodic/semi-persistent CMR resource setting
    - FFS : extension to aperiodic CMR resource setting if two CMR resource sets are supported
  + Each reported beam pair in a single CSI -report consists of M = 2 SSBRI/CRI values, where each SSBRI /CRI points to a CMR resource in a different CMR resource set or subset.
* FFS : bitwidth of each SSBRI/CRI determined based on the number of SSB/CSI-RS resources from the associated set/subset, or across two sets/subsets

**Proposal 3**:

* On the 1-to-1 association between two BFD-RS sets and two NBI-RS sets, support the following association:
  + Alt-1: First BFD-RS set associated with first NBI-RS set, and second to the second (NOTE: how to capture this can be up to RAN2)
    - FFS : association between TRP and corresponding BFD-RS set and NBI-RS set
* FFS whether two NBI-RS sets are always configured, when two BFD-RS sets are configured.