**Proposal 5’:**

* When UE is configured to perform partial sensing, resource (re-)selection is triggered in slot n and resource reservation interval ($P\_{rsvp\\_TX}$) is NOT provided or $P\_{rsvp\\_TX}=0$ is set by higher layer,
	+ Option 1: In slot n, UE performs random resource selection
		- For re-evaluation and pre-emption checking, the UE monitors slots after the random resource selection
			* FFS condition(s) in which re-evaluation and pre-emption checking can be performed
			* FFS details of the monitoring, including timing, duration and exceptions
	+ Option 2: For the purpose of resource (re-)selection, the UE monitors slots between $[n+T\_{A},n+T\_{B}]$ and performs resource selection based on sensing results.
		- FFS $T\_{A}$, $T\_{B}$ and remaining details
		- For re-evaluation and pre-emption checking, the UE monitors additional slots
			* FFS condition(s) in which re-evaluation and pre-emption checking can be performed
			* FFS details of the additional monitoring, including timing, duration and exceptions
	+ Other options are not precluded
	+ FFS which one or multiple option(s) to be supported
		- If multiple options are supported, study the switching condition(s)
	+ These options are in addition to random selection only without sensing or re-evaluation and pre-emption checking

**Proposal 2’**: If UE is configured to perform partial sensing and provided with a resource reservation interval ($P\_{rsvp\\_TX}\ne 0$) from higher layer ~~in slot n~~, it is up to UE implementation to determine Y candidate slots within a resource selection window, where

* Down select to one:
	+ Option 1: The resource selection window $[n+T\_{1},n+T\_{2}]$ is defined in the same way as in R16 NR-V2X according to step 1 [TS 38.214 Sec. 8.1.4]
	+ Option 2: The resource selection window [n+T1, n+T2] is randomly selected by UE while satisfying:
		- T1 ≥ 0 and T2 *≤* remaining PDB
		- T2-T1 *≤* (pre-)configured threshold
* ~~FFS whether~~ A range of minimum Y values is (pre-)configured ~~per priority level as in LTE-V~~
* FFS any restriction to determine Y candidate slots
* FFS whether the resource selection window [n+T1, n+T2] should be confined within a set of periodic set of resources and its relationship with SL-DRX

**Proposal 3’**: If UE is configured to perform partial sensing and provided with a resource reservation interval ($P\_{rsvp\\_TX}\ne 0$) from higher layer, the UE monitors slots of a set of periodic sensing occasions, where a periodic sensing occasion is a set of slots according to $t\_{y-k×P\_{reserve}}^{SL}$ if $t\_{y}^{SL}$ is included in the set of Y candidate slots.

* $P\_{reserve}$ is a periodicity value from the configured set of possible resource reservation periods allowed in the resource pool (*sl-ResourceReservePeriodList*). Down select to one:
	+ Option 1: $ P\_{reserve}$ corresponds to all values from *sl-ResourceReservePeriodList*
	+ Option 2: $ P\_{reserve}$ corresponds to a subset of values from *sl-ResourceReservePeriodList*
		- FFS how to determine the subset (e.g., by (pre-)configuration, UE determination, whether to include all values)
	+ ~~Option 3:~~ $P\_{reserve}$ ~~is (pre-)configurable from values in~~ *~~sl-ResourceReservePeriodList~~*
	+ Option 3: $P\_{reserve}$ is a common divisor among values in *sl-ResourceReservePeriodList*
* k equals to (down select to one)
	+ Option 1: Only the most recent sensing occasion for a reservation period (k=1)
	+ Option 2: The two most recent sensing occasions for a reservation period (k = [1, 2])
	+ Option 3: All possible sensing occasions after $n –T\_{0}$
	+ Option 4: Only one periodic sensing occasion for one reservation period. The k value is up to UE implementation. Max value for k is (pre-)configured.
	+ Option 5: k is (pre-)configured
	+ Option 6: FFS others