PROTOCOLS	OLD TASKS	UNCHANGED TASKS		CHANGED TASKS		NEW TASKS	Offset
	OLD JOBS queued/running	OLD JOBS queued/running	NEW JOBS	OLD JOBS queued/running	NEW JOBS	NEW JOBS	
Maximum Period Offset	Continue	NOT AFFECTED		Continue	Delayed by MAX_PERIOD from MCR	Delayed by MAX_PERIOD from MCR	MAX_PERIOD = maximum period of a task in both old and new modes
Minimum Single Offset w/o periodicity	Continue	Continue	Delayed by OFFSET_Y from MCR	Continue	Delayed by OFFSET_Y1 from MCR	Delayed by OFFSET_Y1 from MCR	OFFSET_Y1 = total WCETs of all OLD jobs (queued+running) ***Alternative: All backlogs are zeros and all jobs completed*
Minimum Single Offset with periodicity	Continue	NOT AFFECTED		Continue	Delayed by OFFSET_Y2 from MCR	Delayed by OFFSET_Y2 from MCR	OFFSET_Y2 = shortest time for all OLD jobs (queued+running) and continued releases of unchanged tasks to finish ***Alternative: All backlogs are zeros and all jobs completed*
Asynchronous with periodicity	Continue	NOT AFFECTED		Continue	Delayed by OLD_PERIOD **from the last old job release** before MCR	Delayed by a per-task OFFSET_Y(j) from MCR	OFFSET_Y(j) for each task j is given by users
Asynchronous without periodicity	Continue	Continue	Delayed by per-task OFFSET_Y(j) from MCR	Continue	Delayed by per-task OFFSET_Y(j) from MCR	Delayed by per-task OFFSET_Y(j) from MCR	OFFSET_Y(j) for each task j is given by users *Condition: For a changed task, this offset should be smaller than its OLD_PERIOD*