

# PCM Timing Windows

Short-term Preemption and Competitions Workshop  
January 9, 2013



# Timing Windows

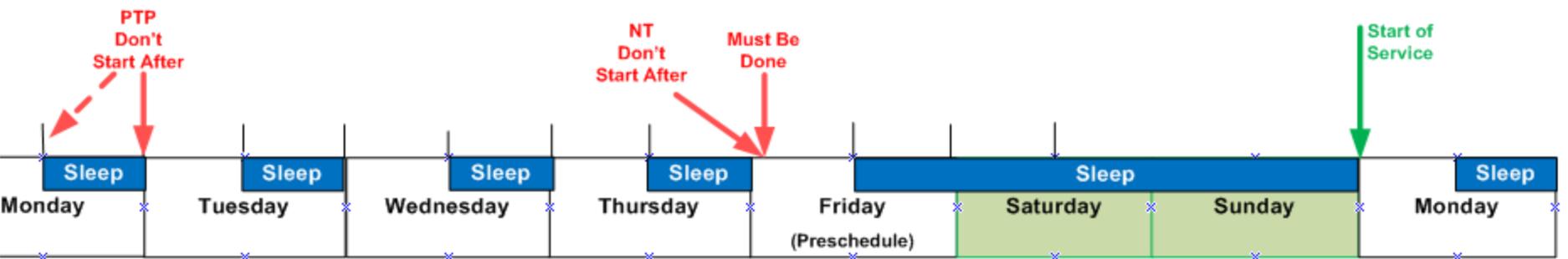
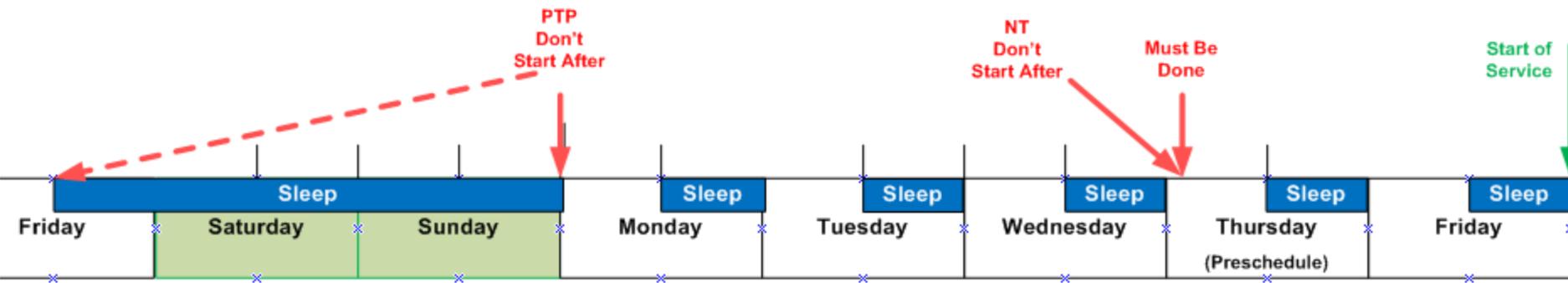
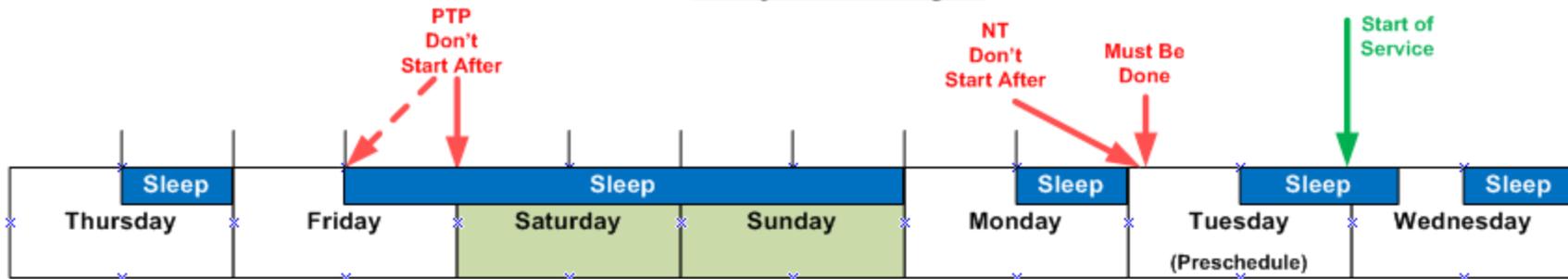
- Why do we need these sleep windows?

Due to the limitations of base PCM, there is no other way to ensure that a PTP defender has an opportunity during a day shift to discover that they are being challenged and to determine if they should exercise their ROFR.

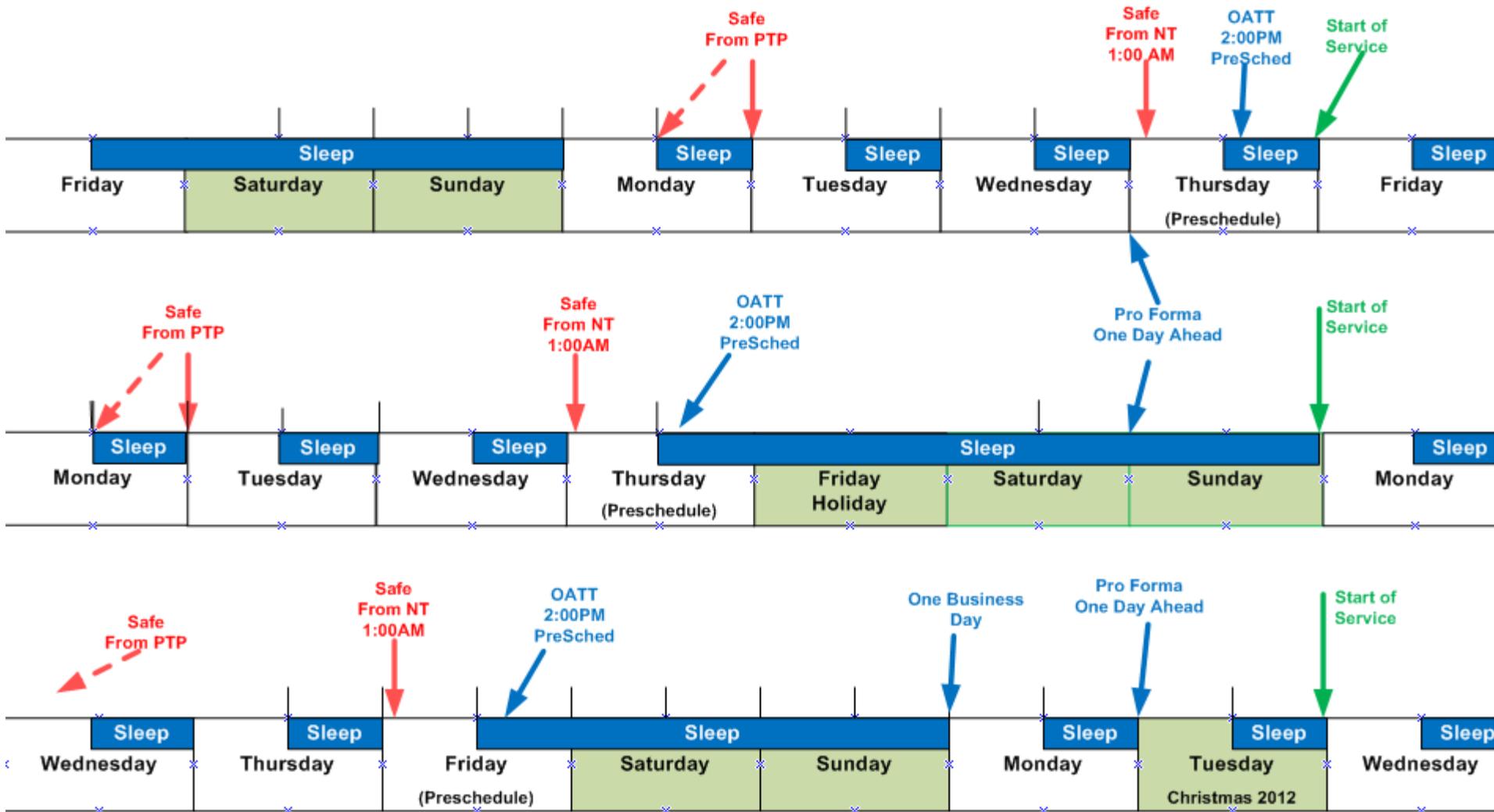
- Why did we adjusted them for NT?

NT Customers were unduly handicapped with the sleep windows as they were originally set. By changing the unconditional window for PTP defenders against an NT challenger to 1:00AM on a business day, it allows the NT challenger to get around this handicap and still lets the daily PTP defender know if they are safe or preempted before their day shift begins.

### Daily Challenger



### Daily Defenders



<u>Firm Challengers and PTP Defenders</u>			Unconditional Lead Time for Firm PTP Defenders			
Challenger Service Type	Challenger's Lead Time	Challenger's Stop Time	Monthly	Weekly	Daily	Hourly
<b>Firm Monthly PTP</b>	10 Days	PreSch + 1 Days	35 Days	9 Days	PreSch + 2 Days	NA
<b>Firm Weekly PTP</b>	7 Days	Start of PreSch Day	NA	9 Days	PreSch + 2 Days	NA
<b>Firm Daily PTP</b>	4 Days	Start of PreSch Day	NA	NA	PreSch + 2 Days	NA
<b>Firm Monthly NT</b>	Start of PreSch Day	NA	30 Days	7 Days	1:00 AM PreSch	NA
<b>Firm Weekly NT</b>	Start of PreSch Day	NA	30 Days	7 Days	1:00 AM PreSch	NA
<b>Firm Daily NT</b>	90 Minutes	NA	30 Days	7 Days	1:00 AM PreSch	NA
Note: Eastern is 3 hours ahead	NT wants ability to preempt up to 6AM on Preschedule Day for Daily PTP defenders		PTP Customers need everything settled before their staff comes in on preschedule day.		BPA needs everything settled by 6AM so that they can report stranded tags	

<u>Non Firm Challengers and PTP Defenders</u>			Unconditional Lead Time for Non Firm PTP Defenders			
Challenger Service Type	Challenger's Lead Time	Challenger's Stop Time	Monthly	Weekly	Daily	Hourly
Non Firm Monthly PTP	PreSch + 5 Day	PreSch + 1 Day	<b>35 Days</b>	NA	NA	NA
Non Firm Weekly PTP	PreSch + 3 Days	Start of PreSch Day	NA	<b>9 Days</b>	NA	NA
Non Firm Daily PTP	PreSch + 1 Day	Start of PreSch Day	NA	NA	<b>PreSch</b>	NA
Non Firm Monthly NT - 6NN	NA	NA	NA	NA	NA	NA
Non Firm Weekly NT - 6NN	NA	NA	NA	NA	NA	NA
Non Firm Daily NT - 6NN	NA	NA	NA	NA	NA	NA