

PROCEDURES USED TO EXAMINE PCS CELL PLAN

PROCEDURE	WHO	PURPOSE
1. Examine plan to see if cells serve roughly 2.5 mile radius areas (a rough rule of thumb)	PC Staff/consultant	Preliminarily meet #5 and #6
2. Adjust plan if any cells "violate" the 2.5 mile need rule	PCS Industry	
3. Examine cell sites close to borders: Pinelands that could be moved out of Pinelands; Height restricted that could be moved out of height restricted; least number that could be moved out of least number	PC Staff/consultant	Preliminarily meet #5 and #6
4. Adjust plan for any that can be "moved out"*	PCS Industry	
5. For new tower sites, examine to see if there are any suitable structures in area	PC Staff/consultant	Meet #7
6. Adjust plan for any new structures that can be replaced by existing structures*	PCS Industry	
7. Examine approximate area of remaining new structures to see if there is a CMP permitted site	PC Staff/consultant	Meet #8
8. Adjust plan if no site or if only permitted site skews the network*	PCS Industry	
9. Detailed examination of final plan cells to ensure cell is needed	PC Staff/consultant	Finally meet #5 and #6
10. Adjust plan if need is questionable	PCS Industry	

\*Areas where the PCS plan was adjusted to take into account the results of this step