STATEMENT OF COMMISSIONER GEOFFREY STARKS

Re: In the Matter of Single Network Future: Supplemental Coverage from Space, Space Innovation, GN Docket No. 23-65, IB Docket No. 22-271, Report and Order and Further Notice of Proposed Rulemaking (March 14, 2024)

Where we've seen promise, we've also seen pivots. We've seen partners <u>end</u> work on a proprietary satellite-to-cell solution. We've seen analysts and executives shift away from the hype in favor of a more <u>measured debate</u> about the satellite-to-cell business plan. We've also seen companies fill-in connectivity gaps the old fashioned way—by pairing <u>purpose-built satellite terminals</u> with cellular devices instead of combining them into a direct-to-cell solution. Promises and pivots. Those are the hallmarks of a technology that is as exciting as it is fluid.

That's why I'm glad we're pursuing what this Order calls a "hybrid approach" to authorizing SCS. That approach creates an enduring, rules-based framework for less complicated SCS deployments. At the same time, it doesn't limit SCS to proposals that fit its mold. It commits to taking a serious, evidence-based look at any reasonable proposal that deserves our attention, whether that proposal meets the criteria set forth in our rules or charts a different course. In other words, it commits to keeping up not just with the promise, but with the pivots as well. And in doing so, it gives every innovator—large and small, old and new—a path to see their promise reached. This was an important aspect of the framework to me, and I'm thankful that we tweaked the item to put all SCS players on firm footing.

I thank the Chairwoman for her leadership on this item and for forging new ground so quickly in an area as novel as SCS. I'd also like to thank everyone on our staff who worked on this challenging item. It's terrific work, and it has my full support.