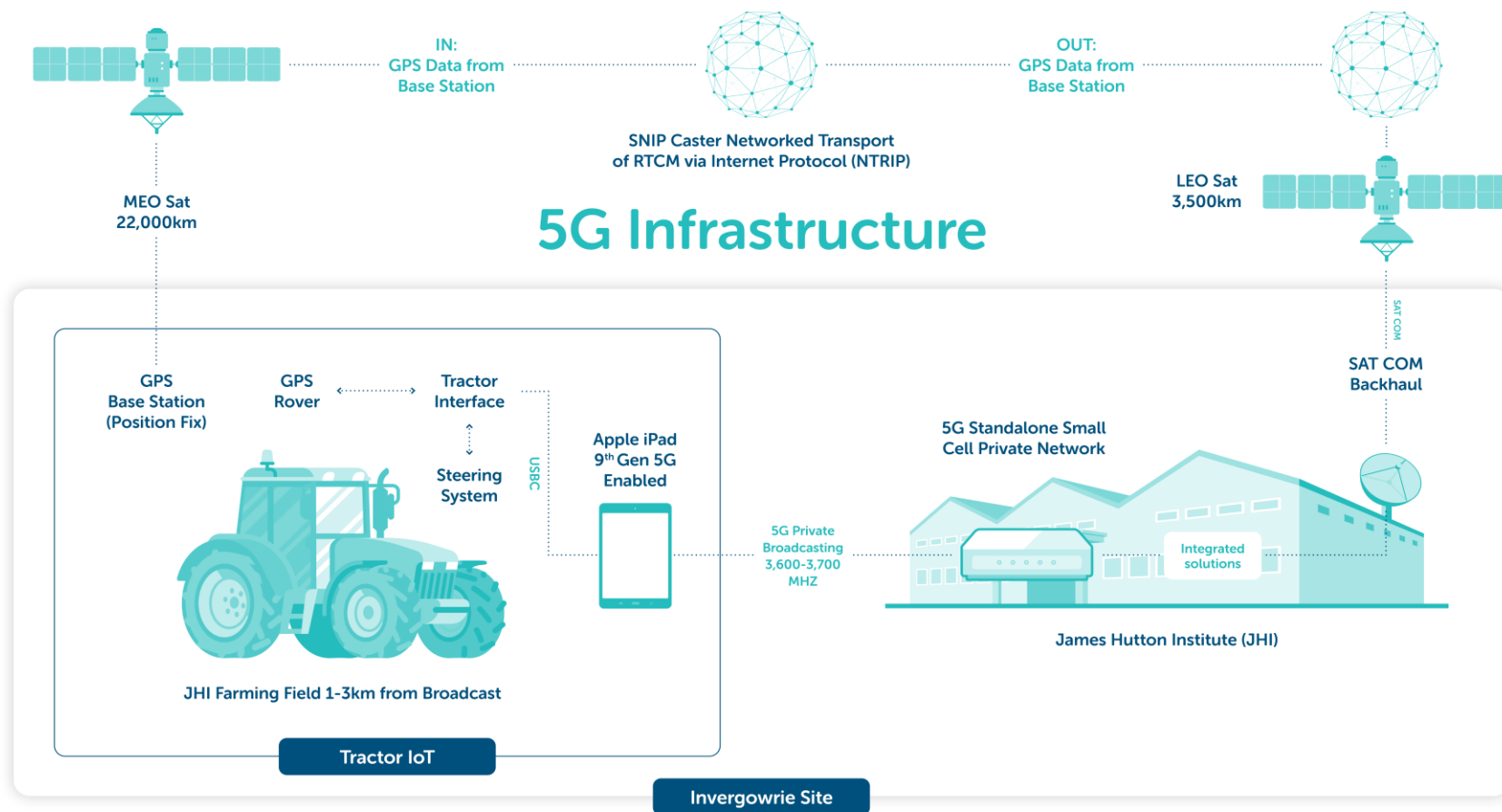




- The tractor guidance software requires operator first to set field boundaries and a guidance line in-field
- This line repeats across the field by multiples of working width i.e. size of the implement
- The software then tells steering systems how to reach to match this line, based on the position data from the GPS rover, when engaged by operator
- GPS fix position data from base over NTRIP is essential for accuracy and repeatability