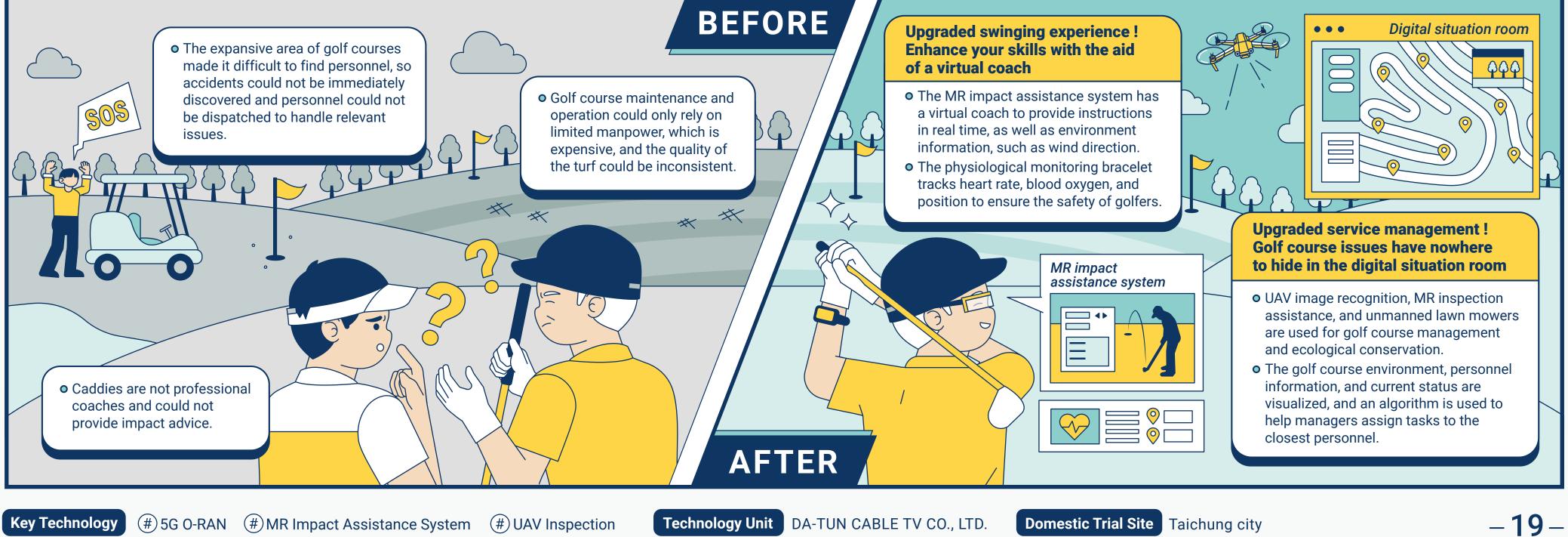
5G O-RAN:

Upgrading Golf Course Experiences

Smart Operation and MR-Enhanced Golf Experience via 5G Network Upgrade

Golf courses cover a large area of land; therefore, comprehensive operation, maintenance, and management cannot be completed by manpower alone. Outdoor and mobile 5G can solve issues with hillside signal strength and insufficient manpower, not only improving service quality and operations management, but also incorporating ESG into the corporate culture by developing 5G sustainable golf courses.





Project Results

#First Case in Taiwan | Domestically produced outdoor 5G O-RAN has the widest coverage, and numerous technologies of cross-domain applications have driven the digital transformation of golf courses.

#Improved Work Efficiency | Monitoring the condition of golf courses through UAV inspections combined with dispatching and situation systems has solved the labor shortage issue while effectively managing employee performance.

Technology Unit DA-TUN CABLE TV CO., LTD.

Domestic Trial Site Taichung city