COWs Deployment Services 2026 (Scope of Work):

1. ***Four CoW services with the following scope (Re-Deployment of existing CoW) :***

• *CoW dismantling from the existing location (with near end Transmission link)*

• *Dismantle the three Quadband antennas + related feeders and Mini link.*

• *Transportation of the COW, GE, and fuel tank from the existing site location to the new site location.*

• *Re-installation of the three Quadband antennas + existing feeders' deployment + waterproofing antennas side.*
• *Installation and configuration of the TRM link on both the main and donor sites (near and far end)*
• *Configuration, commissioning, and integration of the site based on the provided configuration and as per the submitted D2R.*

• *All installed cables (FO, DC, RF, Ethernet/Cat6) should be identified with durable labels at both ends. Outdoor cables should be labeled using* ***plastic engraved labels****, while cables installed inside cabinets should be labeled using* ***printed nylon labels.***
• *After PIS, the contractor will be responsible for all faults, degradation, and outages occurring on site for a period of 14 calendar days until site acceptance and snags' clearance.*
• *Connection of all necessary external alarms.*

• ***Optional:*** *Install 3 additional RRUs with the related FO/DC cables (~ 10 meters per RRU)*

2. ***Three COW services with the following scope (Dismantling of an existing CoW) :***

• *CoW dismantling from the existing location (with near end Transmission link)*

• *Dismantle the 3 Quadband antennas + related feeders and Mini link.*

• *Transportation of the COW, GE, and fuel tank from the existing site location to MIC1's warehouse.*

3. ***Three CoW services with the following scope (CoW deployment) :***
   - *Transportation of the COW, GE, and fuel tank from MIC1's warehouse to the new site location.*

- *Re-installation of the three Quadband antennas + existing feeders' deployment + waterproofing antennas side.*

- *Installation and configuration of the TRM link on both the main and donor sites (near and far end)*
- *Configuration, commissioning, and integration of the site based on the provided configuration and as per the submitted D2R.*

- *All installed cables (FO, DC, RF, Ethernet/Cat6) should be identified with durable labels at both ends. Outdoor cables should be labeled using **plastic engraved labels**, while cables installed inside cabinets should be labeled using **printed nylon labels.***

- *Responsibility for all faults, degradation, and outages occurring until the site is fully accepted with zero snags.*

- *After PIS, the contractor will be responsible for all faults, degradation, and outages occurring on site for a period of 14 calendar days until site acceptance and snags' clearance.*
- *Connection of all necessary external alarms.*

- ***Optional:*** *Install 3 additional RRUs with the related FO/DC cables (~ 10 meters per RRU)*