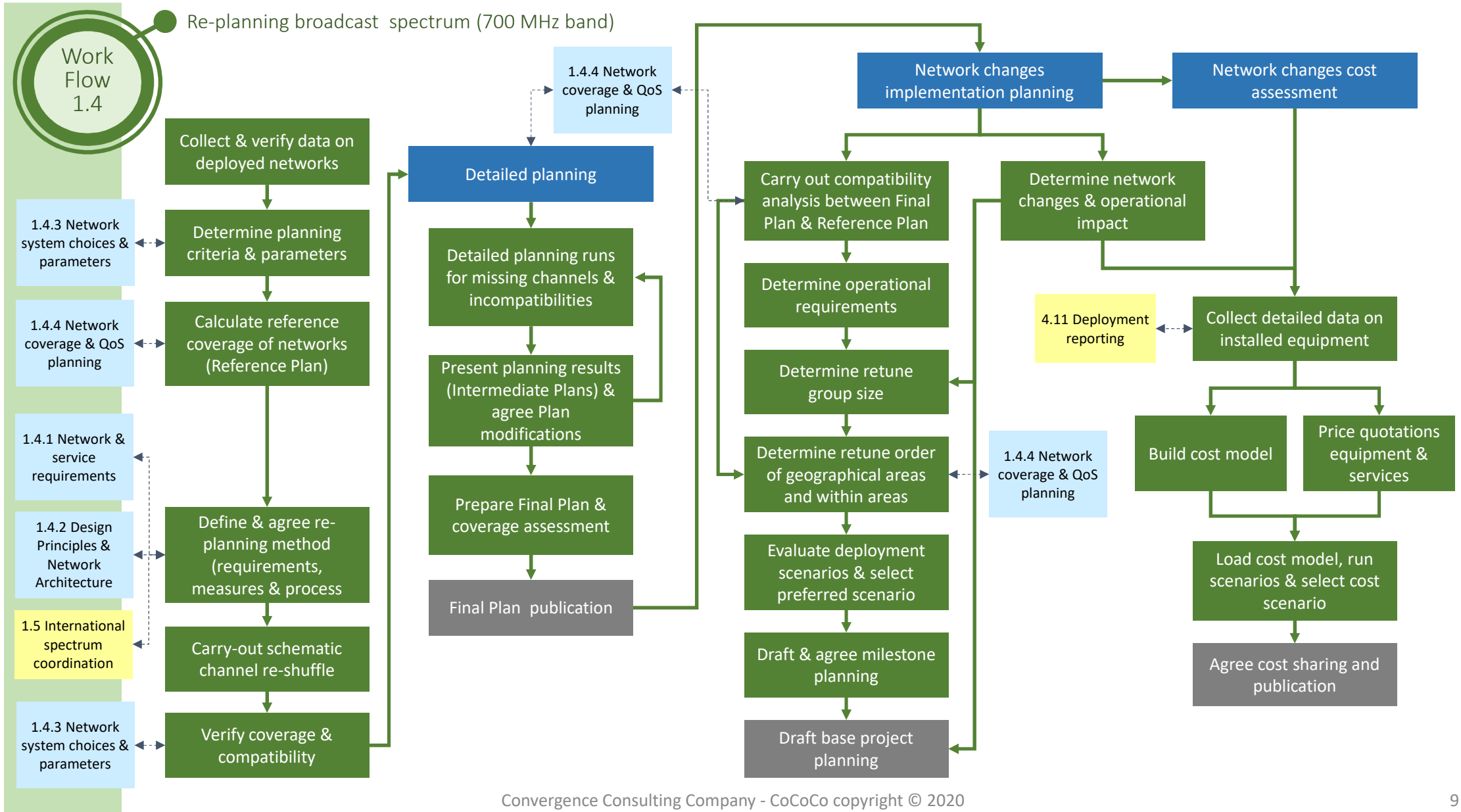
Work Flow 1.4
Re-planning broadcast spectrum (700 MHz band)
Collect & verify data on deployed networks
1.4.3 Network system choices & parameters
Determine planning criteria & parameters
1.4.4 Network coverage & QoS planning
Calculate reference coverage of networks (Reference Plan)
1.4.1 Network & service requirements
1.4.2 Design Principles & Network Architecture
Define & agree re-planning method (requirements, measures & process
1.5 International spectrum coordination
Carry-out schematic channel re-shuffle
1.4.3 Network system choices & parameters
Verify coverage & compatibility
1.4.4 Network coverage & QoS planning
Detailed planning
Detailed planning runs for missing channels & incompatibilities
Present planning results (Intermediate Plans) & agree Plan modifications
Prepare Final Plan & coverage assessment
Final Plan publication
Network changes implementation planning
Network changes cost assessment
Carry out compatibility analysis between Final Plan & Reference Plan
Determine network changes & operational impact
Determine operational requirements
Determine retune group size
Determine retune order of geographical areas and within areas
1.4.4 Network coverage & QoS planning
Evaluate deployment scenarios & select preferred scenario
Draft & agree milestone planning
Draft base project planning
4.11 Deployment reporting
Collect detailed data on installed equipment
Build cost model
Price quotations equipment & services
Load cost model, run scenarios & select cost scenario
Agree cost sharing and publication