

# P1904.2 draft structure

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# Top Level Structure

- Clause 1:
  - Overview
- Clause 2:
  - Normative References
- Clause 3:
  - Definitions
- Clause 4:
  - UMT description
- Annexes
  - Informative and normative

# Clause 1-3

- Clause 1
  - Material mostly derived from PAR (scope, purpose)
  - Coverage including few high level statements about what the specification covers (and what it does not, if agreed upon)
  - Overview of individual clauses (plenty can be derived from 1904.1)
- Clause 2
  - Normative references used in the specification
- Clause 3
  - Definitions used in the specification
  - Acronyms used in the specification
  - Abbreviations used in the specification
  - Notation for state diagrams
  - Notation for PICS

# Clause 4

- Clause 4
  - 4.1: Overview of UMT purpose, UMT positioning
  - 4.2: Functional specifications
    - Definition of service interfaces (north and south)
    - Principles of operation
    - UMT Client definition
    - UMT Sublayer definition
  - 4.3: State diagrams
    - UMT Client state diagrams
    - UMT Sublayer state diagrams
  - 4.4: UMTPDU definition
    - Bit ordering, message structures, encoding, etc.
  - 4.5: PICS

# Annexes

- One informative Annex per type of protocol carried over UMT, for example: one annex for OAM over UMT, one annex for SNMP over UMT, etc.
- Informative Annex for UMT Discovery (if WG agrees to have it in scope)