# **Chief Editor's Report**

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P802.3ck Editor-In-Chief

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#### **Editorial Team**

Editor	Duties
Matt Brown	Chief Editor, 120G (C2C), 120G (C2M), legacy clauses
Arthur Marris	Clauses 30/45/73, other legacy clauses
Howard Heck	Clause 162 (CR), Annex 93A
Chris Diminico	Clause 162 (CR) cable assembly subclauses/annexes
Phil Sun	Clause 163 (KR)
Mark Gustlin	Clauses 91, 161 (FEC)
Jeff Slavick	Advisor and reviewer for logic clauses/annexes
Mike Dudek	Advisor and reviewer for CR/KR/AUI clauses/annexes
Adee Ran	Advisor and reviewer for CR/KR/AUI clauses/annexes

# **Special Recognition**

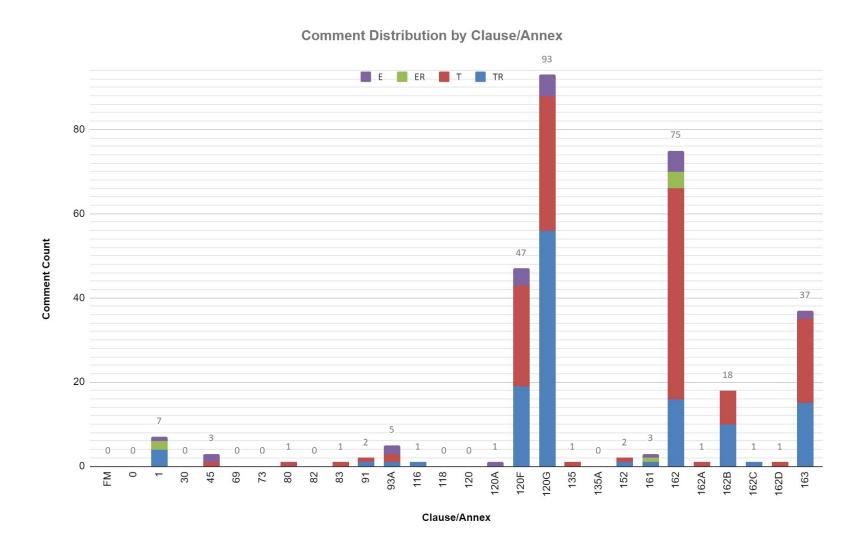
Thanks to the following for their review of D1.2 prior to publishing:

Mau-Lin Wu

### **Activities since March 2020 meeting(s)**

- Third Task Force review (D1.2)
  - Opened on 14 May 2020
  - Closed on 13 June 2020
- 300 comments from 22 reviewers
  - > 265 new comments
  - > 35 re-submitted D1.1 comments
  - > 27 comments withdrawn so far
- Proposed responses prepared by editors and posted <date TBD>

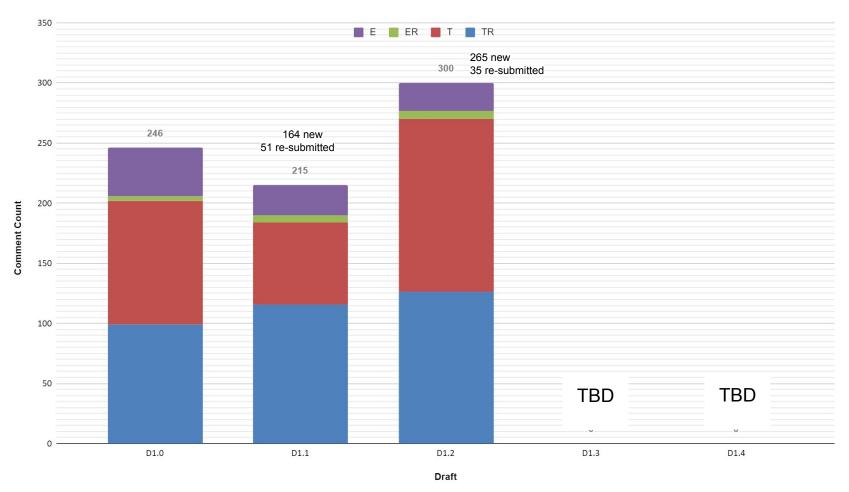
### Comment Summary by Clause/Annex for D1.2



E/ER = editorial, T/TR = technical

# **Comment Summary by Draft**





E/ER = editorial, T/TR = technical

### **Objectives for this meeting set**

- ❖ Respond to comments against Draft 1.2.
- Generate Draft 1.3 for the third Task Force review.

#### **Draft 1.1 Status**

- Dozens of TBD to complete
- ❖ Big ticket items
  - > ERL values
  - > C2M TP0, TP4, TP4a
  - CA values
  - > ?TP0a measurement method (120F/163)?
  - [presentation already listing TBDs]

#### **Comments to address**

- 300 comment to address
- 24 hours total meeting time available
  - > around 22 hours available for addressing comments
- for Draft 1.1, pace was around 10 minutes per comment
- 27 comments withdrawn so far
- will put around 73+ comments in the initial bucket
- 200 comments remaining
- this means we need pace of 6.6 minutes per comment on average
- we need to do better
- what are we going to differently?
  - better preparation using consensus slides
  - > find resolutions for comments in groups, write up responses offline
  - > more use of bucket
  - > limit time per comment; limit creating responses on the fly