

# Chief Editor's closing report

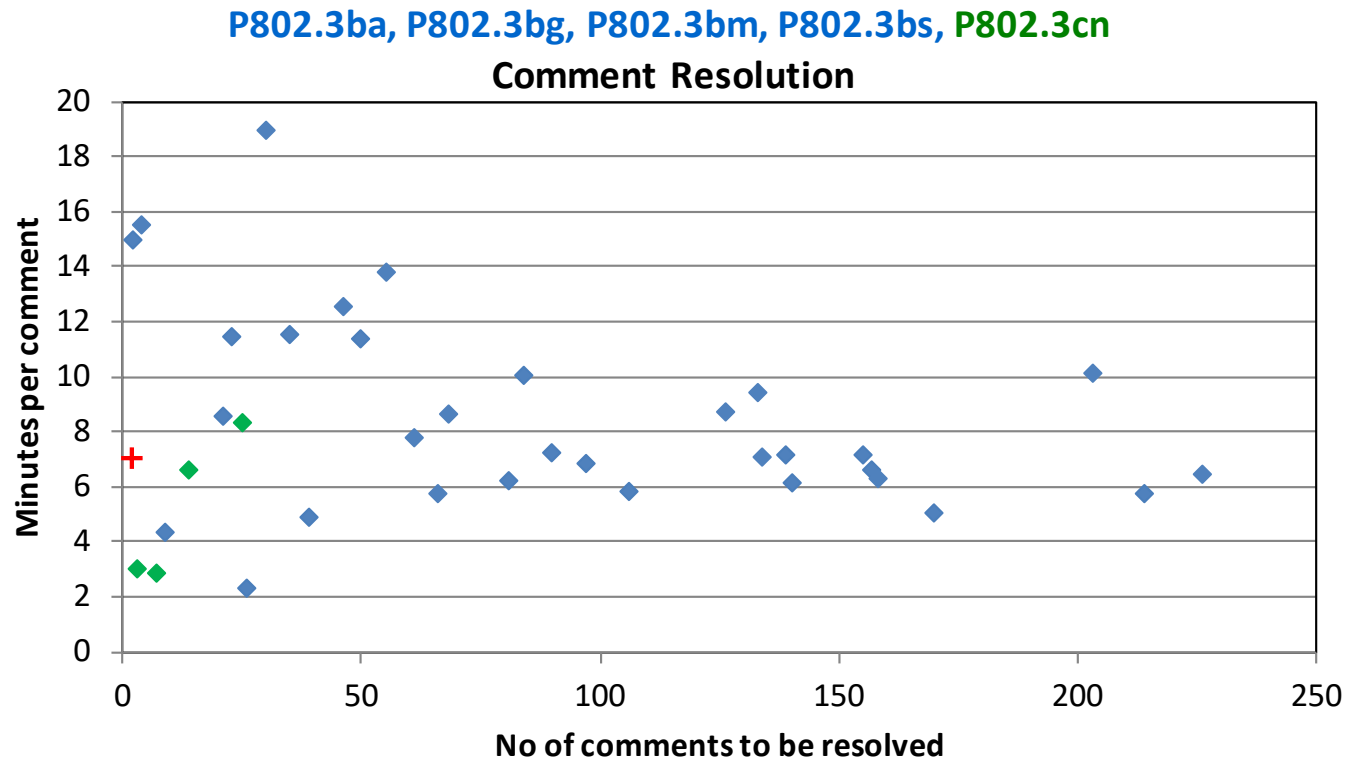
Pete Anslow, Ciena, P802.3cn Chief Editor

IEEE P802.3cn Task Force, Indianapolis, September 2019

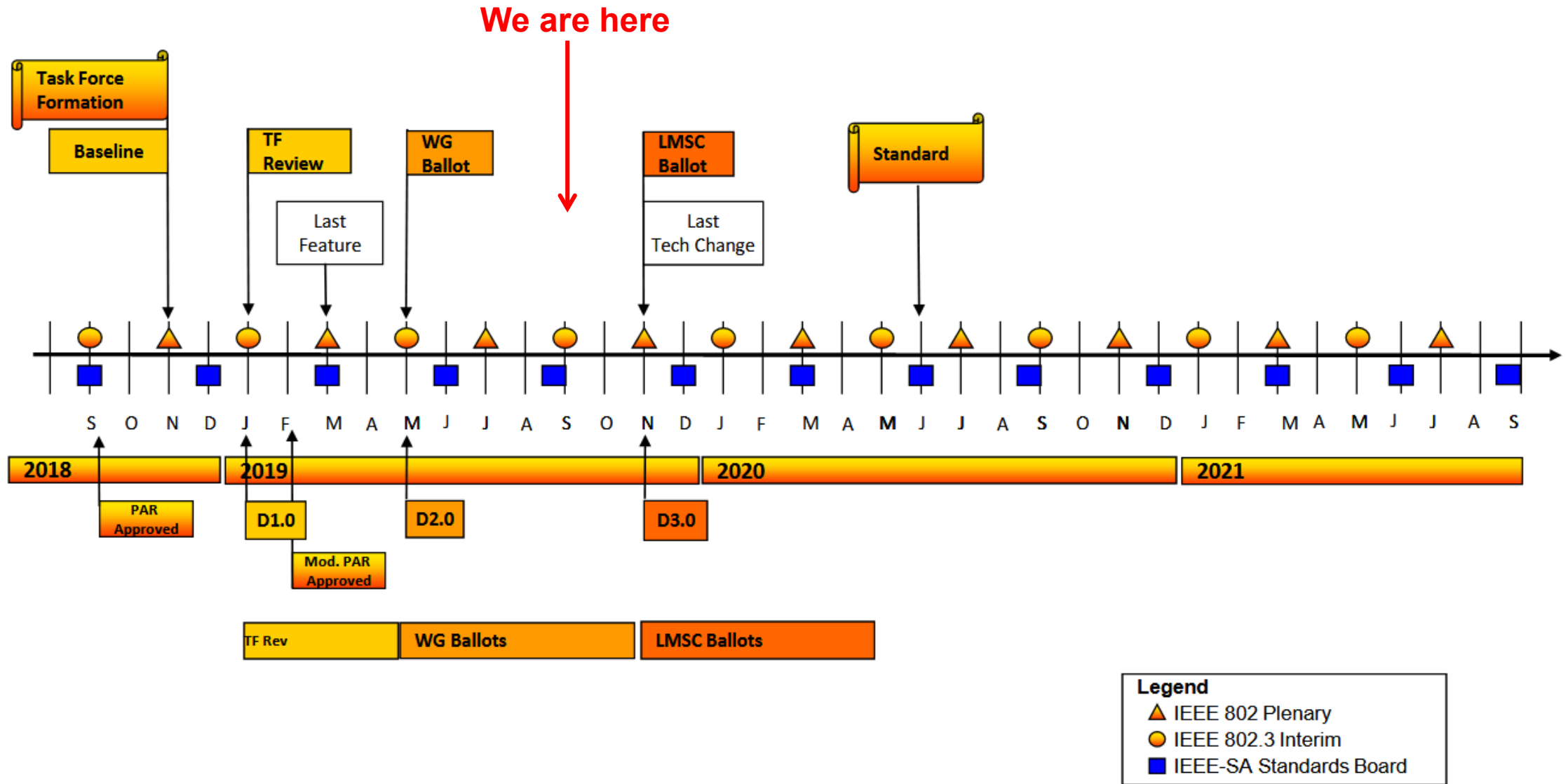
# Progress

## Comment resolution on D 3.1

- Both comments resolved
- All associated presentations reviewed (none)
- Thanks to all TF members participating in discussion for rapid resolutions
- Resolution took 14 minutes => 7 minutes per comment (red cross)



# Adopted P802.3cn Task Force timeline



# Draft review schedule

No further ballot required unless 60 day public review of D3.0 generates comments that result in a change to the draft.

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue												
<b>May</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					<b>May</b>				
5																						<b>Salt Lake City</b>																				
<b>Jun</b>						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				<b>Jun</b>			
6						<b>Draft 2.1 ballot</b>																																				
<b>Jul</b>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							<b>Jul</b>				
7															<b>Vienna</b>							<b>Draft 3.0 ballot</b>																				
<b>Aug</b>				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					<b>Aug</b>			
8				<b>Draft 3.0 ballot</b>																																						
<b>Sep</b>							1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			<b>Sep</b>			
9							<b>Draft 3.1 ballot</b>																																			

# Conditions for submitting to RevCom

- Standards Association ballot continues until the following conditions are met:
  - No substantive (technical) changes in the last recirculation
  - No new negative comments (TR/GR/ER) associated with a Disapprove ballot in the last recirculation
  - $\geq 75\%$  approval ratio
  - $\geq 75\%$  response ratio
  - $< 30\%$  abstention ratio
- When the above conditions are met the TF can request that the draft is submitted to RevCom and the SASB for final approval

Thanks!