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2 Subject: Reply to LS on OTNT Standardization Work Plan  
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4 From Group ccamp, teas, pce, mpls  
5 From Contact Scott Mansfield  
6 To Group ITU-T-SG-15  
7 To Contacts ITU-T SG15 TSB (hiroshi.ota@itu.int)  
8 Cc CCAMP, PCE, TEAS, MPLS, itu-t-liaison@iab.org  
9 Response Contact Scott Mansfield (scott.mansfield@ericsson.com)  
10 Technical Contact Scott Mansfield (scott.mansfield@ericsson.com)  
11 Purpose For information  
12 Deadline (None)  
13 Attachments (None)

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15 Body

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17 Thank you for your continued interest in the work of the IETF related to OTNT  
standardization.

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19 This liaison is in response to SG15-LS245 (<https://datatracker.ietf.org/liaison/1673/>)

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21 A list of changes and additions is contained below:

- 22  
23 + In section 4.7.2  
24 - Delete L2VPN WG  
25 - Delete PWE3 WG  
26 - NOTE: L2VPN and PWE3 WGs were replaced by the PALS WG, but the PALS WG has  
mostly concluded its work  
27 - Add  
28 - PCE WG: Protocols to enable a Path Computation Element-based architecture  
29 - TEAS WG: IP, MPLS, and GMPLS Traffic engineering architecture and related  
control-protocol functions  
30 + Updates to Table 11 in section 6.4  
31 - Updates to Internet Drafts  
32 - Add  
33 \* PCEP Extensions for LSP scheduling with stateful PCE  
[https://datatracker.ietf.org/doc/draft-ietf-pce-stateful-pce-lsp-scheduli](https://datatracker.ietf.org/doc/draft-ietf-pce-stateful-pce-lsp-scheduling/)  
[ng/](https://datatracker.ietf.org/doc/draft-ietf-pce-stateful-pce-lsp-scheduling/)  
34 - Delete expired draft  
35 \* A framework for Management and Control of DWDM optical interface  
Parameters  
<https://datatracker.ietf.org/doc/draft-ietf-ccamp-dwdm-if-mng-ctrl-fwk/>  
36 - Delete drafts that are now RFCs  
37 \* PCEP Extension for WSON Routing and Wavelength Assignment (now RFC  
8780) <https://datatracker.ietf.org/doc/draft-ietf-pce-wson-rwa-ext/>  
38 \* PCEP extensions for GMPLS (now RFC 8779)  
<https://datatracker.ietf.org/doc/draft-ietf-pce-gmpls-pcep-extensions/>  
39 - Delete replaced Internet Drafts  
40 \* Path Computation Element Communication Protocol (PCEP) Extensions for  
remote-initiated GMPLS LSP Setup (merged with PCEP Extension for  
Flexible Grid Networks Internet Draft)  
<https://datatracker.ietf.org/doc/draft-ietf-pce-remote-initiated-gmpls-ls>  
[p](https://datatracker.ietf.org/doc/draft-ietf-pce-remote-initiated-gmpls-ls)  
41 - Add RFCs  
42 - RFC 8237  
43 \* October 2017  
44 \* MPLS Label Switched Path (LSP) Pseudowire (PW) Status Refresh  
Reduction for Static PWs  
45 \* <https://datatracker.ietf.org/doc/rfc8237/>  
46 - RFC 8469  
47 \* November 2018  
48 \* Recommendation to Use the Ethernet Control Word  
49 \* <https://datatracker.ietf.org/doc/rfc8469/>  
50 - RFC8779  
51 \* July 2020  
52 \* Path Computation Element Communication Protocol (PCEP) Extensions for

GMPLS

53 \* <https://datatracker.ietf.org/doc/rfc8779/>

54 - RFC8780

55 \* July 2020

56 \* The Path Computation Element Communication Protocol (PCEP) Extension  
for Wavelength Switched Optical Network (WSON) Routing and Wavelength  
Assignment (RWA)

57 \* <https://datatracker.ietf.org/doc/rfc8780/>

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59 The list of upcoming IETF meetings can be found on the IETF website at  
<https://www.ietf.org/how/meetings/upcoming/>

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61 Thank You,

62 Daniele Ceccarelli (CCAMP Chair), Fatai Zhang (CCAMP Chair), Dhruv Dhody (PCE Chair),  
Julien Meuric (PCE Chair), Vishnu Beeram (TEAS Chair), Lou Berger (TEAS Chair), Loa  
Andersson (MPLS Chair), Nicolai Leymann (MPLS Chair), Tarek Saad (MPLS Chair), and Scott  
Mansfield (IETF's ITU-T Liaison)

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