

IEEE P802.3cs
Increased-reach Ethernet optical subscriber access (Super-PON)
Opening Report

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IEEE 802.3 Teleconference
March 11, 2021

IEEE P802.3cs Increased-reach Ethernet optical subscriber access (Super-PON)

Project information

Task Force Organization

Claudio DeSanti, IEEE P802.3cs Task Force Chair

Marek Hajduczenia, IEEE P802.3cs Task Force Editor

Vince Ferretti, IEEE P802.3cs Task Force Secretary

Task force web and reflector information

Reflector information: <http://www.ieee802.org/3/cs/reflector.html>

Home page: <http://ieee802.org/3/cs/index.html>

PAR: http://www.ieee802.org/3/cs/P802_3cs_PAR.pdf

CSD: <https://mentor.ieee.org/802-ec/dcn/18/ec-18-0246-00-ACSD-p802-3cs.pdf>

Objectives: http://www.ieee802.org/3/cs/Super-PON_Objectives.pdf

Timeline: http://www.ieee802.org/3/cs/P802_3cs_Timeline.pdf

Private area: <http://ieee802.org/3/cs/private/index.html>

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IEEE P802.3cs Increased-reach Ethernet optical subscriber access (Super-PON) Activities since November 2020 plenary

Held teleconferences on:

December 17, 2020

January 20, 2021

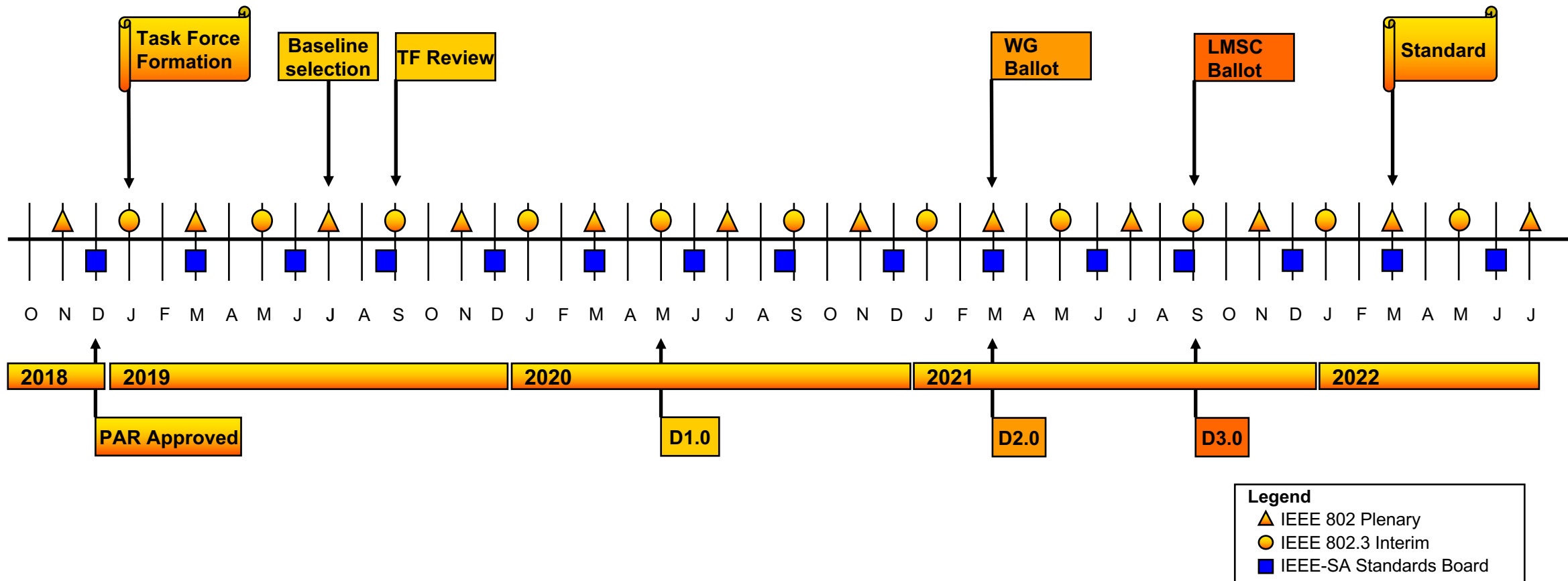
February 25, 2021

Draft 2.0 released

Ready for WG ballot

IEEE P802.3cs Increased-reach Ethernet optical subscriber access (Super-PON) Adopted Timeline

Adopted January 20, 2021



Legend
 ▲ IEEE 802 Plenary
 ● IEEE 802.3 Interim
 ■ IEEE-SA Standards Board

IEEE P802.3cs Increased-reach Ethernet optical subscriber access (Super-PON) Teleconference plan

Teleconference scheduled for
March 10, 2021 – 11am to 1pm PST

Goals for the meeting
Approve forwarding draft 2.0 to WG ballot

Big ticket items
None

Questions?

Thank you!