

The IEEE P802.3dj Task Force met at the IEEE 802 July 2023 plenary. At the meeting the following decisions were made:

1. A baseline was adopted that specifies the use of concatenated FEC based on RS(544,514) and BCH(126,110). Discussion continues on whether to use a wavelength in the O band or C band.
2. The task force adopted a DER_0 value of 2.67e-5 for AUIs within a PHY using 200 Gb/s PAM4 signaling. BER division between chip-to-chip and chip-to-module AUIs is a topic for further discussion.

For further information on task force activities, please see <https://www.ieee802.org/3/dj/index.html>.

The IEEE P802.3df Task Force also met at the IEEE 802 July 2023 Plenary, addressed comments submitted against IEEE P802.3df D2.1, and approved the generation of IEEE P802.3df D3.0 (attached). Additionally, the draft was approved to progress to the next level of balloting.

For further information please see <https://www.ieee802.org/3/df/index.html>.

We look forward to the continued collaboration between our two groups.

Sincerely,
David Law
Chair, IEEE 802.3 Ethernet Working Group