

We thank you for your contribution and your interest in EPoC and we will be looking into scheduling an IEEE EPoC meeting in China.

The EPoC SG is currently preparing the Project Authorization Request (PAR), Objectives and 5 Criteria. If the PAR is approved, we expect an EPoC Task Force (TF) will be formed. The decision on the specification for EPoC will come from the TF and you are encouraged to participate in the TF and present your requirements.

The draft Project Authorization Request (PAR), 5 Criteria responses, and project objectives documents can be found at the following URLs:

PAR: http://www.ieee802.org/3/epoc/P802_3bn_PAR_170512.pdf
5 Criteria: http://www.ieee802.org/3/epoc/EPoC_5Criteria_draft_0516.pdf
Objectives: http://www.ieee802.org/3/epoc/EPoC_objectives_draft_0516.pdf

These drafts have been submitted to the IEEE 802.3 Ethernet Working Group and the IEEE 802 Executive committee for consideration at the July, 2012 IEEE 802 plenary session.

The IEEE EPoC Study Group is interested in achieving a global standard that satisfies the needs of MSOs worldwide with one standard and encourages you to share a presentation on Chinese MSO requirements and the goals and objectives of HiNOC with the EPoC Study Group at the next meeting in July, 2012 in San Diego. For the future we would also like to suggest that such contributions be sent ahead of the meeting, the deadline is usually a week ahead of the meeting.

Sincerely,
Howard Frazier
Chair, IEEE 802.3 EPoC Study Group

This document solely represents the views of the IEEE 802.3 EPoC PHY Study Group, and does not necessarily represent a position of the IEEE, the IEEE Standards Association, IEEE 802, or IEEE 802.3.