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2
                     REVISION REQUEST
3
    +----
    DATE: 20 Aug 2024
5
    NAME: LOKESH KABRA
6
    COMPANY/AFFILIATION: SYNOPSYS INC
   E-MAIL: lokesh@synopsys.com
7
8
9
   REQUESTED REVISION:
10
     STANDARD: IEEE 802.3df
11
     CLAUSE NUMBER: 45.2.4.13
12
     CLAUSE TITLE: BASE-R PHY XS test-pattern control register (Register
13
14
    PROPOSED REVISION TEXT:
15
16
    Update paragraph as proposed below.
17
18
    Existing
19
    "This register is only required when the 200/400GBASE-R capability is
20
    supported. The test-pattern methodology is described in 119.2.4.9."
21
22
    Proposed
23
    "This register is required when the 200/400GBASE-R or 800GBASE-R
24
    capability is supported. The test-pattern methodology is described in
25
    119.2.4.9 for 200/400GBASE-R, and 172.2.4.11 for 800GBASE-R."
26
27
    Similar update required in 45.2.5.13.
28
29
    RATIONALE FOR REVISION:
30
31
    The addition of 800G modes in this section was omitted in 802.3df
32
    standard.
33
34
    IMPACT ON EXISTING NETWORKS:
35
36
    None
37
38
39
    +-----
40
   |Please attach supporting material, if any
41
    |Submit to:- David Law, Chair IEEE 802.3
    | and copy:- Adam Healey, Vice-Chair IEEE 802.3
42
43
44
    |At:- E-Mail: stds-802-3-maint-req@ieee.org
45
46
               +-----+
47
               | REV REQ NUMBER: 1441
48
               | DATE RECEIVED: 20 August 2024
49
               | EDITORIAL/TECHNICAL
50
               | ACCEPTED/DENIED
               | BALLOT REQ'D YES/NO
51
52
               | COMMENTS:
53
54
   | For information about this Revision Request see -
55
   |http://www.ieee802.org/3/maint/requests/revision history.html#REQ1441 |
56
```