

Items for study (includes items added in Feb 2014)

- a) Reference transmitter RIN specification
 - b) The difference between TDP and Allocation for penalties
 - c) ~~The offset for Tx OMA min spec vs the Tx OMA minus TDP spec (currently 0.9dB)~~
– addressed in comment resolution prior to D2.2
 - d) ~~Longer wavelength capable receivers~~ *– no further inputs since June 2013*
 - e) SRS – VECF definition currently includes some of the noise in the eye
 - f) Review TDP limit to be sure it is a safe predictor of performance
 - g) Eye mask spec review - **hit ratio and coordinates**
 - h) Review relaxed (2dB) ER spec. for signal borne noise:
 - a) Modal noise *– no further inputs since Dec 2013*
 - i) ~~Pattern for OMA – ‘two competing definitions’~~ *– addressed in comment resolution prior to D2.2*
 - j) **Review J2 J4 values for SRS**
 - k) **Review SRS conditions following choice of Tx test (probability levels of VEC and Tx test)**
- ***a,b,f* relate to TDP; *e,j,k* relate to SRS; *g* relates to Tx eye mask; *h* relates to modal noise penalty allocation.**