WG Document Status

draft-ietf-teas-rsvp-te-srlg-collect

From: Matt Hartley, Oct 30th 2015

Current Status:

- Comments from AD review addressed.
- GEN-ART review in progress; some cleanup and nits to be addressed and one issue to be resolved.

Open Issues:

- Should a SRLG collection request also be present in the Resv LSP-Attributes?
 - Suggested by Elwyn, current feeling among authors is that it's a good idea.
 - To be discussed further on the list.

Next Steps:

- Resolve open issue
- Complete GEN-ART review, publish new draft version
- Schedule for IESG telechat

draft-ietf-teas-gmpls-resource-sharing-proc

- From Rakesh Gandhi, Nov 1st 2015
- Current Status:
 - Updates:
 - Address Lou's comment on the Introduction section to reflect the Informational document status.
 - Add details for the 1+1+R scheme in Section 2.2 to cover cases for when the restoration LSP is signaled (when one of W/P fails or both W/P fails).
 - Edit the procedure on how the ASSOCIATION object is populated in the restoration LSP as per RFC6689.
 - Open Issues:
 - None.
 - Next Steps:
 - Request WG Last Call.

draft-ietf-teas-interconnected-te-info-exchange

- From: Adrian Farrel, Oct 30th 2015
- Current Status:
 - New revision -03, October 15 2015
 - Changes are editorial, but extensive
 - Moved text to Appendixes
 - Commentary on existing work
 - Discussion of optional/additional features
 - Made terminology consistent
 - Many small things such as "realising/instantiating abstract links" should be "using abstract links"
 - Picked up minor review comments to date
 - Diffs are difficult to read 🕾
 - Next Steps:
 - The authors are done with this
 - Time for last call?

draft-ietf-teas-network-assigned-upstreamlabel

- From: Vishnu Pavan Beeram, Oct 29th 2015
- Current Status:
 - Updates: Published new version (-02)
 - Addressed comments (mostly editorial) raised on the mailing list.
 - Added Xian Zhang to the Authors/Contributors list
 - Open Issues:
 - Need a reference for the term "Alien Wavelength"
 - Next Steps:
 - One more round of cleanup (and then it should be ready for WG LC)

draft-ietf-teas-rsvp-egress-protection

From: Huaimo Chen, Oct 25th 2015

- Current Status:
 - No changes since last IETF.

- Next Steps:
 - The draft is stable (and ready for LC).

draft-ietf-teas-rsvp-te-scaling-rec

From: Vishnu Pavan Beeram, Oct 29th 2015

- Current Status:
 - Just got adopted by the WG (-00 version published on Oct 5th).
 - Next Steps:
 - Address comments received offline.
 - Request further review from the WG.