ESnet Dynamic Circuit Services AUP/SLA

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- AUP
  - One end of the dynamic circuit must terminate at an ESnet customer site (i.e. no tranist between two non-ESnet customer sites)
  - Special exceptions can be made to the non-sites transit rule if appropriate authorization is given (e.g. for research, demos, testing, etc)
- SLA (as it pertains to security and AA functions)
  - Certain resources may or may not be accessible based on the requester's identity (e.g. LHC ATLAS requests may be able to use a larger percentage of Trans-Atlantic links
  - ESnet network operators can override (i.e. modify or cancel) any dynamic circuit reservations if circumstances require it
  - ESnet site coordinators (or representatibes) can override any dynamic circuit reservation to their sites as deemed necessary

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