



# NFVRG Interim Meeting

Heidelberg, 1st December 2015

# IRTF IPR Policy

**The IRTF follows the IETF Intellectual Property Rights (IPR) disclosure rules.**

This is a summary of these rules as they relate to IRTF research group discussions, mailing lists and Internet Drafts:

- If you include your own or your employer's IPR in a contribution to an IRTF research group, then you must file an IPR disclosure with the IETF.
- If you recognize your own or your employer's IPR in someone else's contribution and you are participating in the discussions in the research group relating to that contribution, then you must file an IPR disclosure with the IETF. Even if you are not participating in the discussion, the IRTF still requests that you file an IPR disclosure with the IETF.
- Finally, the IRTF requests that you file an IPR disclosure with the IETF if you recognize IPR owned by others in any IRTF contribution.

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You may file an IPR disclosure here: <http://www.ietf.org/ipr/file-disclosure>

See RFC 3979 (BCP 79) for definitions of "IPR" and "contribution" and for the detailed rules (substituting "IRTF" for "IETF")

# Administrivia

- **Today's slides**

- <https://www.ietf.org/proceedings/interim/2015/12/01/nfvrg/proceedings.html>

- **Remote participation**

- <https://ietf.webex.com/ietf/j.php?MTID=m80cd38c59f553f556a402864c88758ea>
  - Meeting number: 647 601 680
  - Meeting password: 345pYdkp

- **Mailing list**

- <https://www.irtf.org/mailman/listinfo/nfvrg>

- **Web and wiki**

- <https://datatracker.ietf.org/rg/nfvrg/>
- <http://trac.tools.ietf.org/group/irtf/trac/wiki/nfvrg>

- **Note takers mostly appreciated**

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# Agenda

**Tuesday 1<sup>st</sup> December, 15:00-17:30 CET**

- Welcome and administrative matters ~ 10 min
- Draft updates and project reports ~ 120 min
  1. VNF orchestration and automated resiliency with VNFPOOL in service chains - **G. Bernini**
  2. Leveraging Segment Routing for Service Function Chaining - **D. LeBrun**
  3. NFVI PoP network topology: Problem statement - **J. Brenes**
  4. VNF Benchmark-as-a-Service (VBaaS) - **R. Szabo**
  5. Recursive Monitoring Language in Network Function Virtualization (NFV) Infrastructure - **C. Meirosu**
  6. NFV Reliability using COTS Hardware - **B. Khasnabish**
- Open mike, discussion on potential new areas ~ 20 min