Meeting Attendees:

In person:
Diego Lopez, Telefonica
Dilip Krishnaswamy, IBM Research
Upkar Dhaliwalm, Future wireless technology
Zuqing Zhu, Univ. of science and technology China
Rasmus Neilsen, Cisco
Zhensheng Zhang, IEEE
Neeli Prasad, Ctif-usa
Ping Lu, USTC
Chi Ming Chen, AT&T labs
Carol Fung, VCU
Reinhard Schrage, IEEE
Meral Shirazpour, Ericsson
Martin Androoni, Fedral Univ of Rio de Jeneiro
Otto Carlos Dvarta Professor, Federal Univ of Rio De Jeneiro
Vasilis Friderikos, King's College London
Stefano Paris, Huawei, France Research Center
Christian Luck   T U Berlin, Fraunhofer FOKUS
Alberto Rodriguez Natal, UPC Barcelona
Ashutosh Datta AT&T

Bridge:
Ram (Ramki) Krishnan, Dell
Norival Figueira, Brocade
Akis kourtis, Greece Demokritis
Mehmet Ersue, Nokia networks

Meeting Minutes:

Chair Introduction
Slides: https://www.ietf.org/proceedings/interim/2015/06/09/nfvrg/slides/slides-interim-2015-nfvrg-1-4.pdf
Discussion:
Discussed NFVRG background and positioning with respect to Academic conferences (IEEE Globecom etc.), open source (OpenStack, OPNFV etc.) and open standards (ETSI NFV etc.). The coming IEEE event on SDN-NFV was announced, as well as the ongoing discussion on the ETSI NFV Research Agenda, that it is intended to be aligned with the NFVRG activities.

OpenStack Summit at Vancouver - NFVRG Update
Slides: https://www.ietf.org/proceedings/interim/2015/06/09/nfvrg/slides/slides-interim-2015-nfvrg-1-2.pdf
Discussion:
ETSI NFV, OPNFV, NFVRG mapping – worth a deep dive in the upcoming NFVRG meeting. Suggestions in the meeting included work item 3 on service verification to be impacting the VNF manager too.

Policy Architecture and Framework for NFV Infrastructures

Slides: https://www.ietf.org/proceedings/interim/2015/06/09/nfvrg/slides/slides-interim-2015-nfvrg-1-3.pdf
Discussion:
Good discussion on policy delegation and related work in OpenStack Congress. Good support for working group adoption among the participants, to be pursued at IETF93 and the group list.

On 5G and Software Networks
Slides: https://www.ietf.org/proceedings/interim/2015/06/09/nfvrg/slides/slides-interim-2015-nfvrg-1-5.pptx
Discussion:
Good discussion on the need for distributed control plane applicable to edge DCs in the NFVI. Some folks expressed interest in pursuing NFVRG contributions in the area of 5G.