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I am currently employed variously as a sessional academic by Curtin University, Department of Internet Studies, by the Curtin International College as a Sessional Lecturer, and I also work as a self-employed software developer and technology consultant (under the business name Difference Engineering).

I am a resident and citizen of Australia, within ICANNs Asia/Australia/Pacific geographic region.

As a member of the executive committee of NCUC, obviously my strongest affinity within the GNSO is with NCSG..

I attest that I am willing and able to commit the estimate average of 10 hours per week during the review period.

I have no financial interest, or senior management interest, in any registry, registrar, or other entity that is a stakeholder, interested party, or contracted party as regards to ICANN.

I would not be representing any other party or person on the review team. My participation in NCUC/NSCG, and therefore GNSO and ICANN, is currently as a representative of Electronic Frontiers Australia, a non-profit civil liberties organisation, but my participation in the review team would not be dependent on representing that organisation.

Statement about knowledge of the GNSO community's structures and operations and participation therein:

I have participated as an active member of the NCUC since ICANNs 35th meeting in Sydney June 2009 (which I fully attended), and of the NCSG since its formation. I was an active remote participant at the 36th and 38th meetings, and an in person attendee and participant at ICANN 37 in Nairobi, Kenya. At all these meetings, I was focused on GNSO processes, and participating via GNSO structures. I have witnessed GNSO council meetings and working group processes directly on many several occasions. I have participated in many NCUC policy meetings, worked closely with NCSG GNSO councillors, and discussed GNSO policy decisions and processes at a detailed level. I have volunteered for GNSO working groups, and I have submitted comments to several ICANN public review processes.

While I have had only limited direct involvement in GNSO policy development process so far, and have never been a direct participant in GNSO council processes, I am confident I have enough knowledge of GNSO structures, operations, and policy development process to understand their place within ICANN, and to provide appropriate context for the review team process.

Statement concerning relevant expertise:

I have both policy development and review expertise, from a civil society perspective, and a strong technical background, with some specialist skills in the security area. Of course, none of these skill sets individually are rare in the ICANN community, but I think the combination of them is useful and appropriate for this review team.

As a board member of Electronic Frontiers Australia since 2004, I have been involved in a large number of consultations on policy review procedures and related processes, such as submissions to parliamentary committees, public reviews by statutory bodies, and similar, frequently on matters concerning security issues. I have contributed to public policy discussion and review processes with organisations such as the Australian Security Policy Institute. I am currently part of the Australian Domain Name Authority (auDA) Second Level Domain policy review panel, which oversees a policy development process involving significant public consultation.

I also have strong technical skills. I have a degree in computer science, and nearly 20 years professional experience in the field, with significant practical experience. I have understanding of these issues in some technical detail, including some degree of specialist security training. I am, for example, able to understand security issues down to the individual network packet level, configure a domain name server, and follow cryptographic discussions.

I also am currently employed as a sessional academic in the Curtin University Internet Studies department, teaching students to critically analyse internet processes and institutions. I feel this analytical expertise will also be valuable in the review process.