

## **Personal Biography**

Steve Rosenberg joined Cisco in Oct 2000 as a Systems Engineer. He has over 11 years of experience in telecommunications having worked for vendors and Service Providers in Canada and the US.

During his career, Steve participated and contributed in the standardization effort at various standards meetings including the ATM Forum, ITU, and IETF. Steve has also authored published works and contributed to a book that was written by colleagues.

Steve has been exposed to multiple verticals including Service Provider, government (SuperNet), and major enterprise in Alberta. In the last few years, Steve has been focused on the major Oil and Gas market in Alberta including the field applications.

Please see the enclosed resume for further information on my work experience.

### References

- [1] M. Guerrero, J. Gallardo, S. Rosenberg, L. Barbosa, and D. Makrakis "Study of a Rate-Based ABR Scheme Supporting Bursty Data Applications", IEEE ISCC'98, Greece, July 1998.
- [2] J. Gallardo, D. Makrakis, M. Lopez, L. Barbosa and S. Rosenberg, "Performance Comparison of UT and CT under Realistic Traffic Models", ICT'98, Chalkidiki, Greece, June 1998.
- [3] S. Rosenberg, M. Aissaoui, K. Galway, and N. Giroux, "Functionality at the Edge: Designing Scalable Multi-Service ATM Networks", IEEE Communications, May 1998.
- [4] N. Giroux and S. Ganti, Quality of Service in ATM Networks: State-Of-The-Art Traffic Management, Prentice Hall, December 1998.