



Creekstone Consulting Inc.
Vancouver Headquarters



200–100 Park Royal South
West Vancouver, BC
V7T 1A2

Direct Line: 604.926.8847
Facsimile: 604.922-0552

***Examples of Technology Related Market Assessments & Research
completed by Creekstone***

Hardware and Software

- Market assessment analysis for a technology company with next-generation very high performance video streaming systems for delivering high definition video streams over wired and wireless IP networks. The research focused on the VoD, IPTV, Digital Signage and Streaming Media Service Provider markets.

Wireless – Hardware and Software

- Market assessment analysis for a start up technology company with hardware and software in the wireless WiFi and WiMax markets, with particular emphasis on the rural market in North America.

Software

- Market assessment analysis for a start up technology company with software application development focused on the network device Change and Configuration Management sector
- Market assessment analysis for a start up technology company with software application development focused on the Business Process Management sector
- Market assessment analysis for a start up technology company with a software-based image generating process for the creation of 3D images focused on the Architecture, Landscape Architecture, Interior Design, and Specialized Design sectors within the Construction Industry in North America

Healthcare

- Market research on the personal medical mobility, retail pharmacy and wireless patient monitoring markets with particular emphasis on the aging population within the North American Healthcare market.

Medical Devices

- Market research on the fitness centre, weight loss and wellness clinic addressable market sizes within North America for a Medical Devices company

Solar Silicon

- Market assessment analysis for a solar silicon production company that has developed a proprietary low-cost silicon purification process for the production of solar grade silicon for the Photovoltaic industry.