



CHRIS MCINTYRE

PERSONAL REAL ESTATE CORPORATION

Industrial/Land/Investment

O 604.630.3392

C 604.889.0699

F 604.684.1017

chris.mcintyre@lee-associates.com

leevancouver.com

475 West Georgia Street, Suite 800
Vancouver, BC V6B 4M9

PARTIAL CLIENT LIST

- ▶ Onni Group
- ▶ Cressey Developments
- ▶ Cloverdale Paint
- ▶ Lordco Parts Ltd.
- ▶ Acer
- ▶ Panasonic
- ▶ Bosa Properties
- ▶ UAP Napa Auto Parts
- ▶ Jim Pattison Developments
- ▶ Amacon
- ▶ Enterprise Rent-A-Car
- ▶ Mott Electric Ltd.
- ▶ Pinnacle International
- ▶ Boffo Group
- ▶ Mosiac
- ▶ Adera Developments Ltd.
- ▶ Broco Auto Glass
- ▶ Leddingham McAllister Homes
- ▶ Thind Developments

CAREER SUMMARY

Chris joined Lee & Associates following his graduation from Bishop's University in Lennoxville, Quebec in 2002. He has rapidly become one of the company's top producers, specializing in the sales & leasing of industrial and commercial properties in the Lower Mainland, with some involvement in Alberta and Ontario.

He has primarily focused on the Burnaby and Tri-Cities markets, developing a solid base of clientele. Chris prides himself on excellent client-oriented services. He has all the necessary expertise and tools from land acquisition, design, leasing, investment sales, lease auditing, tenant advisory mandates, and portfolio disposition.

Chris has provided services in land assembly for multi-family sites requiring rezoning as well as assisting in the redevelopment of properties to higher and better uses. He is familiar with all phases of property development from land assembly, construction, financing, marketing, and syndication of a variety of industrial and commercial properties.

EXPERIENCE

- 2002 to Present: Lee & Associates Vancouver

EDUCATION

- Bachelor of Arts, Bishop's University (Lennoxville, QC)
- Dale Carnegie Sales Training Course Graduate

ASSOCIATIONS

- National Association of Industrial and Office Properties (NAIOP)
- Real Estate Board of Greater Vancouver (REBGV)
- Urban Development Institute (UDI)
- Surrey Board of Trade Member (SBOT)

