

SECTION 3 - INSTRUCTOR QUALIFICATIONS

800-Series Courses (continued)

<p>Course 803: Eminent Domain Law Basics for Right of Way Professionals</p> <p>Course 803C: Expropriation Law Basics for Right of Way Professionals (Canadian)</p>	<p>Specific Qualifications:</p> <ul style="list-style-type: none"> • Be a licensed attorney, barrister, solicitor or hold a Doctor of Jurisprudence degree. • Have a minimum of five years extensive and active experience in the practice of real estate law, and eminent domain/expropriation.
<p>Course 804: Skills of Expert Testimony</p>	<p>Specific Qualifications:</p> <ul style="list-style-type: none"> • Be a licensed attorney, barrister, solicitor or hold a Doctor of Jurisprudence degree. • Have a minimum of five years extensive and active experience in the practice of real estate law and expert witness testimony.

900 Series: Engineering and Surveying Courses

You must meet the **Course Specific Qualifications** noted in the following Table.

900-Series Courses

<p>Course 900: Principles of Real Estate Engineering</p> <p>Course 900C: Principles of Real Estate Engineering (Canadian)</p>	<p>Specific Qualifications:</p> <ul style="list-style-type: none"> • be a licensed professional (or EIT) civil engineer or a licensed professional land surveyor or hold an engineering-related diploma or certification. • Have a minimum of five years experience in the application of engineering and land surveying principles to infrastructure real estate.
<p>Course 901: Engineering Plan Development and Application</p>	<p>Specific Qualifications:</p> <ul style="list-style-type: none"> • Be a licensed professional (or EIT) civil engineer or a licensed professional land surveyor or hold an engineering-related diploma or certification. • Have a minimum of five years experience in the application of engineering and land surveying principles to infrastructure real estate.
<p>Course 902: Property Descriptions</p>	<p>Specific Qualifications:</p> <ul style="list-style-type: none"> • Be a licensed professional (or EIT) civil engineer or a licensed professional land surveyor or hold an engineering-related diploma or certification. • Have a minimum of five years experience in the application of engineering and land surveying principles to infrastructure real estate.