

EFI Global expands Canadian offerings through acquisition of Wentzell Engineering Limited

September 9, 2021

EFI Global, a leading full-service international consulting firm specializing in forensic engineering, environmental, fire investigation and specialty consulting services and a division of Sedgwick, announced it has acquired Wentzell Engineering Limited. Wentzell provides professional investigative and engineering services to insurance companies, adjusters, law firms, corporations and law enforcement agencies throughout Atlantic Canada.

With this strategic acquisition, EFI Global expands its fire investigation and forensic engineering service lines in Canada and supports the company's ongoing growth strategy for North America. Joining forces also opens access to more diverse, localized training and expertise across both teams, while Wentzell will drive new engineering capacity through shared sales service and support from EFI Global.

"We are thrilled to add the Wentzell team to the EFI Global family and fuel our continued growth in the Canadian market," said Jeremy Mele, president of EFI Global. "Wentzell has deep local expertise, the latest technology and equipment and a skilled talent network that will be vital assets to us in providing the highest quality services to our clients."

"As the insurance market shifts, this move will provide a new platform for Wentzell to grow and share in the services and support EFI Global provides," said Ryan Grimm, president of Wentzell Engineering. "Our team has the technical expertise and equipment that, combined with EFI Global's technical capabilities and excellent service, will provide the Atlantic Canada region with unmatched service in forensic engineering investigations. This acquisition will make EFI Global the largest multidiscipline forensic firm in Atlantic Canada offering engineering, fire and environmental services."

Link to original press release:

https://www.sedgwick.com/news/2021/efi-global-expands-canadian-offerings-through-acquisition-ofwentzell-engineering-

limited?utm source=twitter&utm medium=social media&utm campaign=property&utm content=fore nsic environmental fire

