



A Rare Opportunity with a Very Successful Company

This license is for the South and East Auckland Region For over 40 years Mayfair Pools have prided themselves in setting a very high standard for the design & installation of both private & commercial swimming pools throughout NZ, Australia & the Pacific Islands. Due to the retirement of the Licensee, the opportunity has opened up for a new Licensee to step in & take advantage of the many enquiries and opportunities currently on offer in this busy South and East Auckland region. Ideally a new owner would have some previous experience in swimming pool construction, or be an existing building / construction company looking to widen their capabilities. Regardless of your previous experience, you will be fully trained in all aspects of Mayfair Pool's successful design methods, operating standards & practices, construction methods & the secrets to running a very successful Mayfair Pools Region. The support does not stop there - you have full ongoing backup & advice whenever you require it. What are the benefits? â€¢ You are in business with a very successful company with over 40 year's experience. â€¢ Leaders in swimming pool design & construction who set the standards for others. â€¢ You have the autonomy of running your own business. â€¢ You should very much enjoy the financial benefits of being a Mayfair Pools Licensee. Why is this region

Price	SOLD
Ref	BBS1831

Agent Details

Mike Bryce - 021 771 711

Office Details

Barker Business Brokerage
0064 9 448 1285



available for sale? The current Licensee has been very successful, made his money over the last 10 years and has now decided to retire due to his age. Price is on application and represents excellent value for the money given the significant opportunities that avail to a Mayfair Pools Licensee. To find out more, visit www.barkerbusiness.co.nz & submit the online Confidentiality Agreement for reference #1831 & Mike will be in touch. Licensed REAA 2008. Copyright Barker Business Brokerage Ltd 2016.