

Monthly Meeting 2<sup>nd</sup> March 2022

# **Guest Speaker**

### SHANE STOREY

Shane is an accountant with a Massey University degree in Business Studies. For the last 19 years he has been Managing Director of Storey and Associates Ltd, Accountants and Business Development Advisors situated at 234 Broadway Avenue, Palmerston North.

Shane is currently working on Business Development programs which grow and improve clients' businesses. This includes property investments, in which Shane has a personal passion, owning many rental properties himself. His extensive research has lead to some interesting findings, which members will definitely find extremely interesting and may impact on future investing. These include:

Demographics Can property market movements accurately be predicted? Can you get ahead of the trend? If property demand drives supply, what drives demand? Birth rates? Can birth rate trends over the last 70 years be a property investment predictor for now and 50 years into the future? Can we use birth rate trends to predict...student rental numbers, rental demand, first home buyers, mortgage demand, interest rates, beach bach prices, granny flat demand? And his formula the 1:1.74 Ratio. What is this, how does this ratio affect house prices? Why is it that for every core job created, demand is created for 1.74 houses?

Why could Palmerston North house prices lift by 50% in five years?

Come along to find out the answers!



# MPIA Annual General Meeting: 2nd March 2022

AGM to be held immediately prior to guest speaker.

Agenda:

- 1) Apologies
- 2) Minutes of previous AGM
- 3) President's Annual Report
- 4) Annual Financial Statements (to year end Dec 2021)
- 5) Election of Executive Committee
- 6) General Business



#### Wednesday 2nd March 7.30pm

#### Palmerston North Bridge Club Corner Cook and Cuba Streets, Palmerston North

Doors open from 7pm.

MPIA Members free. Visitors and non-member Landlords welcome - \$20 door charge.

For more information contact Pauline Beissel President (0274719192)