## Marketing ROI Report for <br> A Fictional Software Company

This report analyses every transaction within the accounts of A Fictional Software Company over the past 3 years to review trends in new customer acquisition, client retention and associated revenue. We have also analysed all identifiable marketing related expenditure to understand the impact on customer and revenue generation. The report is complete to May 2020.

Spend on marketing related activity over the last 12 months totalled $£ 34.5 \mathrm{k}$, which was an increase $\mathrm{of}+49.6 \%$ or $+£ 11.4 \mathrm{k}$ on the previous 12 months total of $£ 23.1 \mathrm{k}$. Over the same period, your total customer base decreased by ( $6.9 \%$ ) (from 188 to 175). Consisting of 79 New Customers and 96 customers retained from the previous 12 months, with revenue decreasing by ( $0.2 \%$ ) (from $£ 1.003 \mathrm{~m}$ to $£ 1.001 \mathrm{~m}$ ).


To summarise, your total customer base has decreased by (6.9\%) (from 188 to 175). Driven by a decrease in new customers acquired (-19.4\%) and an increase in the number of customers retained from the previous 12 months ( $+6.7 \%$ ). However, the proportion of customers retained has decreased (55.2\% to 51.1\%).

If you had acquired the same number of new customers and retained the same proportion of customers from the previous 12 months as in the prior 12 months, assuming an average value per client, this would have contributed an additional $£ 116.6 \mathrm{k}$ to revenue and $£ 40.8$ in profit.

If you continue to acquire the same number of new customers (79) over the next 5 years and your existing customer retention rate of $51.1 \%$ continues. Your anticipated net profit will reduce by $£ 26.2 \mathrm{k}$ from $£ 79.9 \mathrm{k}$ to $£ 53.7 \mathrm{k}$.


## Marketing Effectiveness and Customer Acquisition

Spend on marketing related activity in the last 12 months totalled $£ 34.5 \mathrm{k}$, which was an increase of $+49.6 \%$ or $+£ 11.4 \mathrm{k}$ on the previous 12 months total of $£ 23.1 \mathrm{k}$. This in turn was an increase of $+13.9 \%$ or $+£ 2.8 \mathrm{k}$ on the total of the prior 12 months.


When comparing the total amount spent on marketing related activity over the last 12 months to the total number of new customers acquired, there is a cost per new customer of $£ 436.47$. This represents an increase of $+£ 201.22$ on the previous year. When comparing this spend to the total number of customers serviced, there is a cost per customer of $£ 197.03$. This represents an increase of $+£ 74.4$ on the previous 12 months, which in turn was a decrease of ( $£ 1.58$ ) on the prior 12 months.



A total of $£ 77.8 \mathrm{k}$ has been spent on marketing related activity over the past 3 years. The supplier the business has spent the most with ( $£ 27.1 \mathrm{k}$ ) was Company 00134, accounting for $34.9 \%$ of overall spend over the past 3 years.

## Marketing Effectiveness and Customer Acquisition

Spend on marketing related activity with Company 00134 over the past 12 months totalled $£ 15.9 k$, which was an increase of $+175.8 \%$ or $+£ 10.2 \mathrm{k}$ on the previous 12 months of $£ 5.8 \mathrm{k}$. Which in turn was an increase of $+6.6 \%$ or $+£ 0.4 \mathrm{k}$ on the prior 12 months total of $£ 5.4 \mathrm{k}$.


Spend on marketing related activity with Company 00185 over the past 12 months totalled $£ 6.5 \mathrm{k}$, which was an increase of $+42.7 \%$ or $+£ 1.9 \mathrm{k}$ on the previous 12 months of $£ 4.5 \mathrm{k}$. Which in turn was an increase of $+288.2 \%$ or $+£ 3.4 \mathrm{k}$ on the prior 12 months total of $£ 1.2 \mathrm{k}$.


Spend on marketing related activity with Company 00313 over the past 12 months totalled $£ 0 \mathrm{k}$, which was a decrease of ( $100 \%$ ) or ( $£ 2.4 \mathrm{k}$ ) on the previous 12 months of $£ 2.4 \mathrm{k}$. Which in turn was a decrease of $(43 \%)$ or ( $£ 1.8 \mathrm{k}$ ) on the prior 12 months total of $£ 4.3 \mathrm{k}$.


Spend on marketing related activity with Company 00312 over the past 12 months totalled $£ 1.3 \mathrm{k}$, which was a decrease of ( $36.3 \%$ ) or ( $£ 0.7 \mathrm{k}$ ) on the previous 12 months of $£ 2 \mathrm{k}$. Which in turn was a decrease of $(27.7 \%)$ or ( $£ 0.8 \mathrm{k}$ ) on the prior 12 months total of $£ 2.7 \mathrm{k}$.


