

Catalyst Financial Analysis

1

Market

We will go over a detailed breakdown of the market and our sections.

2

Revenue

This will be going over key revenue assumptions and calculations when developing our profit and loss statement.

3

Costs

This will be going over key startup costs and other assumptions when developing our profit and loss statement.

4

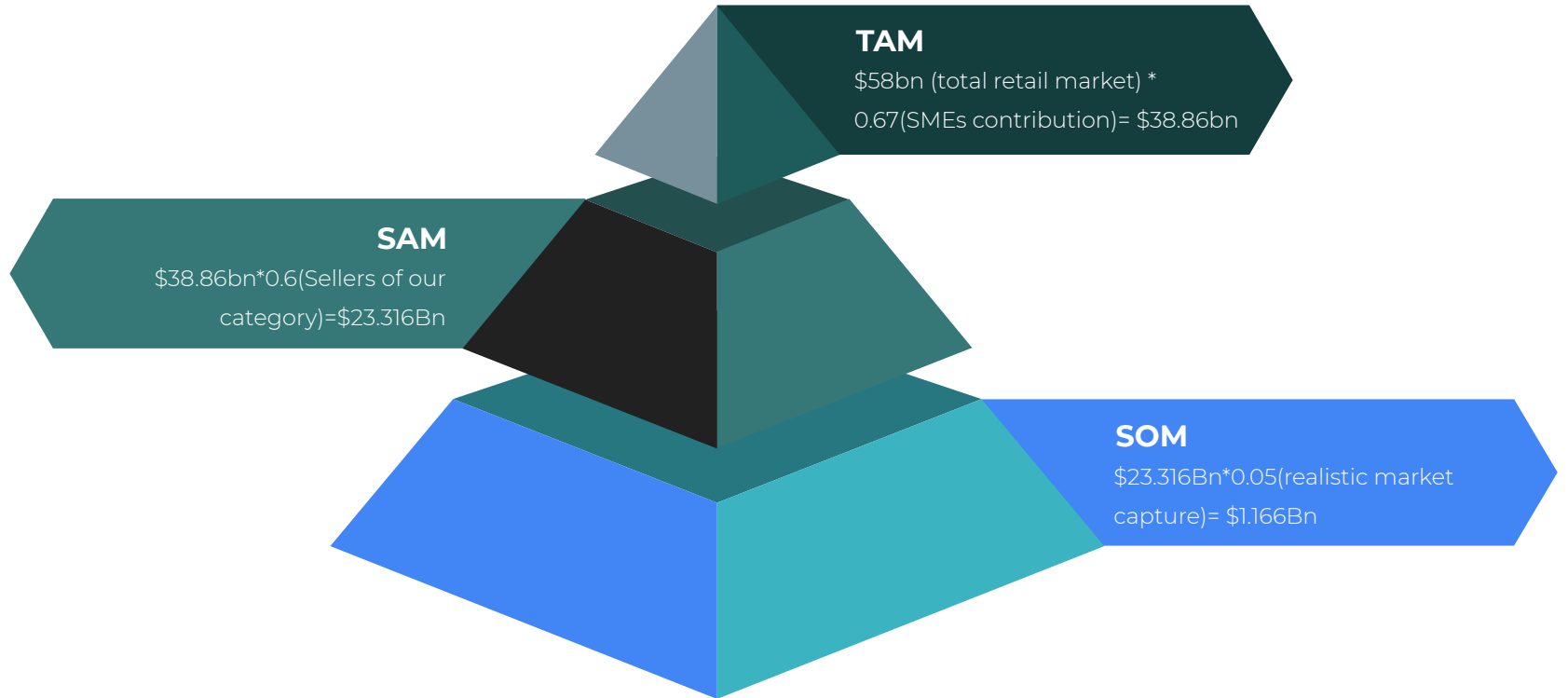
Fundraising

We will go over a brief overview of the funds we will raise and the timeline for it.



Market Size

TAM, SAM, SOM (UAE ONLY)



Market Size

TAM

TAM

\$58bn (total retail market) *

0.67(SMEs contribution)= \$38.86bn

Here we take a 67% chunk of the total UAE retail market as that is the sales contribution made by the SME/local business sector which we are targeting.

Market Size

SAM

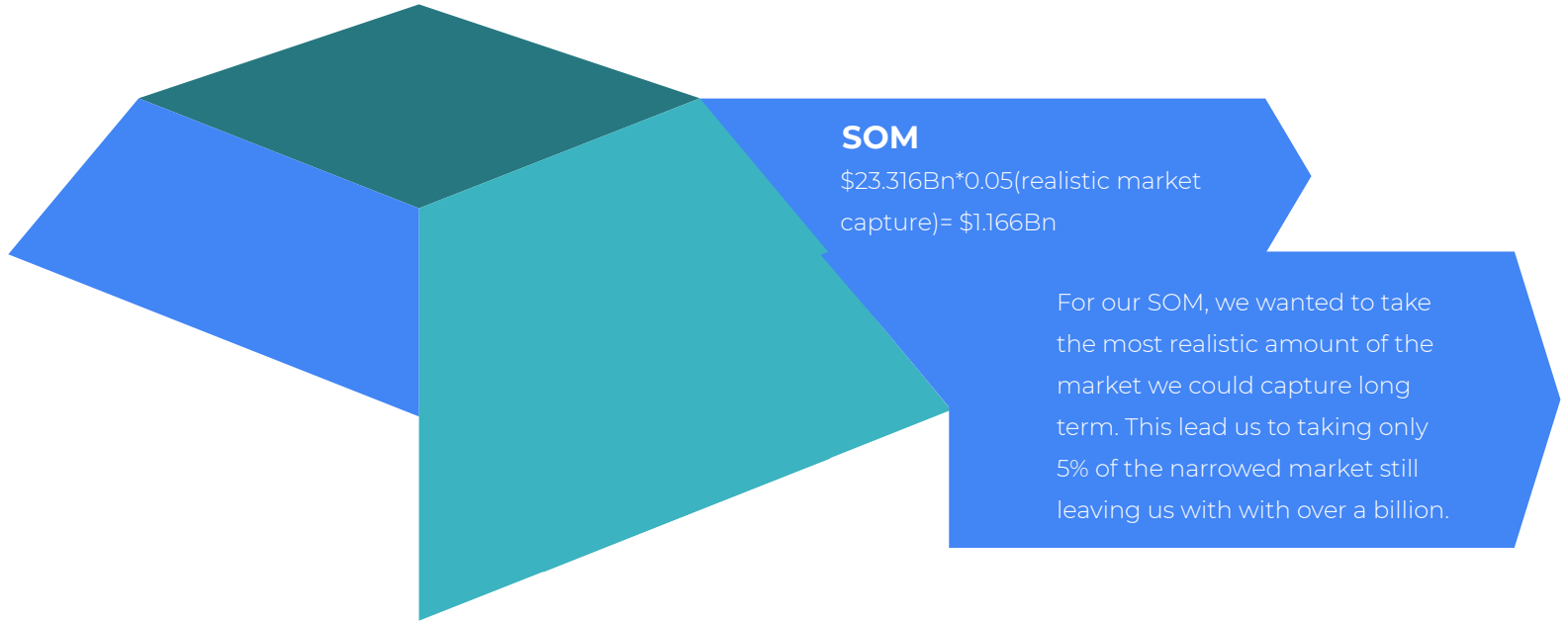
SAM

$\$38.86\text{bn} \times 0.6 (\text{Sellers of our category}) = \23.316Bn

Here we had to narrow down further by taking a 60% chunk of that market size as those included the sales of products that we would be selling which do not include groceries, and the like.

Market Size

SOM



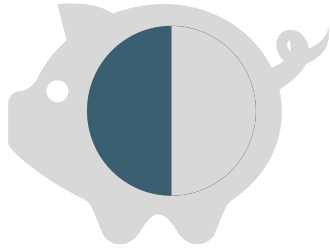
Financial Plan

Profit & Loss.

	YEAR 1	YEAR 2	YEAR 3
REVENUE	932,800	4,664,000	13,992,560
COGS	158,576	792,880	3,498,140
GROSS PROFIT	774,224	3,871,120	10,494,550
OPERATING EXPENSES	402,684	4,014,987	8,355,456
OPERATING PROFIT	371,540	-143,867	2,139,094

*Data does not take into account revenue from advertising and Big Data

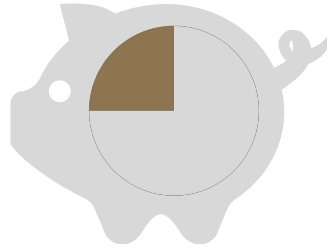
Revenue Assumptions



Year 1

1%

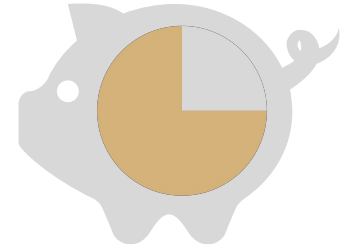
To calculate our potential revenue, we decided to take small chunks of our SOM. for Year 1, we started with a realistic 1% of SOM, and then 8% of that, which is our average commission (main source of revenue).



Year 2

5%

For the second year we took a generous 5% of the total SOM. And then getting the 8% of that left us with the \$4.6 Million.

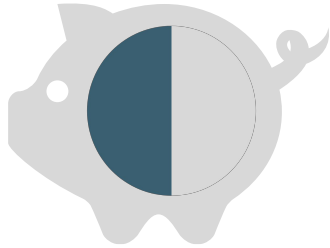


Year 3

15%

For the 3rd year, we took an even more generous 15% of total SOM, adding our commission to that left us with nearly \$14 million.

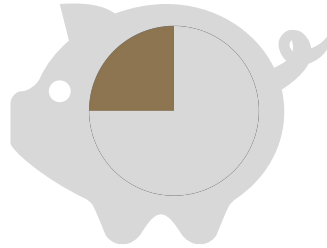
Cost Assumptions



Year 1

17%

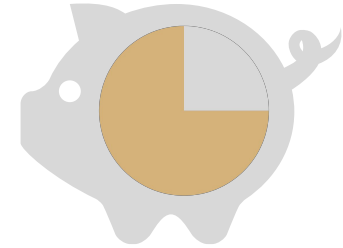
To calculate our COGS we had to take some benchmarks. Upon tedious research we saw that for a startup of this size a 17% COGS is reasonable taking into account server and processing costs.



Year 2

17%

For the second year, we decided to keep it the same as sales had not increased that greatly.



Year 3

25%

For the 3rd year, we had reached 8 figures and so we realised costs would increase dramatically so we increased our COGS to around 25%.

Fundraising



Pre-seed / Angel

We plan to raise a pre-seed/ angel investment round of around \$15,000 to get us a headstart in seller acquisition and development.



Seed -> Series A

Depending on which stage we start requiring capital to expand (due to large revenues and low costs) we might go straight to a series A round of \$25mill to expand regionally in the GCC as well as streamline infrastructure.



Series B -> IPO

Due to our fortunate profitability we may be able to skip a series B and go straight to an IPO at a \$2bn+ valuation 5 years into it.

