## Costs:

- Delivery costs are paid by the customers and are fixed at $5 €$ per order. These costs are agreed with the delivery company. They are calculated on an average of 8 km per order (balance between short and long distance deliveries)
- We will pay $80 \%$ of the order value to the farmers (we will earn 20\%)
- We will have fixed costs per month of $100 €$ on average for miscellaneous (photos, printing, own transport...)
- The salary for each of us 3 will be for 4 hours per day and 5 days a week. We will pay ourselves $12 € / \mathrm{h}$. which means that our monthly salary will be : $12 € \times 3$ (people) $\times 4(\mathrm{~h}) \times 5$ (days) $\times 52$ weeks $/ 12$ (months) $=12 \times 3 \times 4 \times 5 \times 52 / 12=3120 €$
The first 3 months we will have a loss. Then we will have profits.
- No other costs are planned (for ex. no salaries), as we (the 3 of us) will take care of the following:
- Accounting
- communication : Social media, Public Relations (Press), Email campaign
- Contracts with farmers (get the help of volunteer lawyers)
- Website : we will create a website with free software, for example. WIX
- Advertising placements (finding the companies and organizing contracts)
reasoning for numbers:
in the first 3 months we will have a loss as the order numbers are too low to give us higher revenues than costs then the order numbers will get higher as our company will get more popular, thanks to social media.
main revenue:
- incoming orders
- advertising placements
payment methods:
- credit card
- Bizum
- paypal


## main cost:

- farmers revenue per order
- other costs: websites, photos, etc.
- monthly salary



