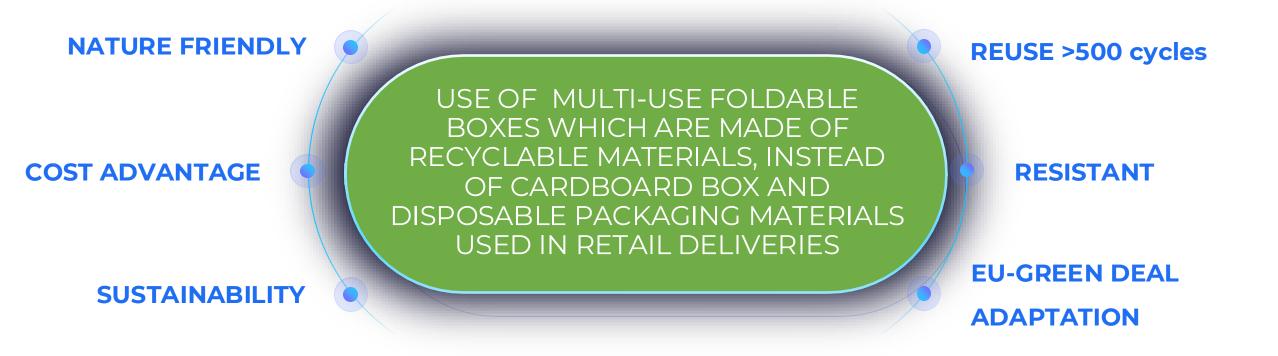




WHAT IS MILK RUN MODEL?



Logd performs all these needs as a service business, on behalf of the retail company, which cover supply of boxes, cleaning, repair of boxes, need for additional boxes for campaign periods, software and dashboard used, outsource delivery needs, etc.

Competition: None in Türkiye – Similar Business Model on Global Side



However, there are retail companies that use this system as an inhouse model.



IFCO

- Global FMCG plastic crate rental company
- Operating in our country

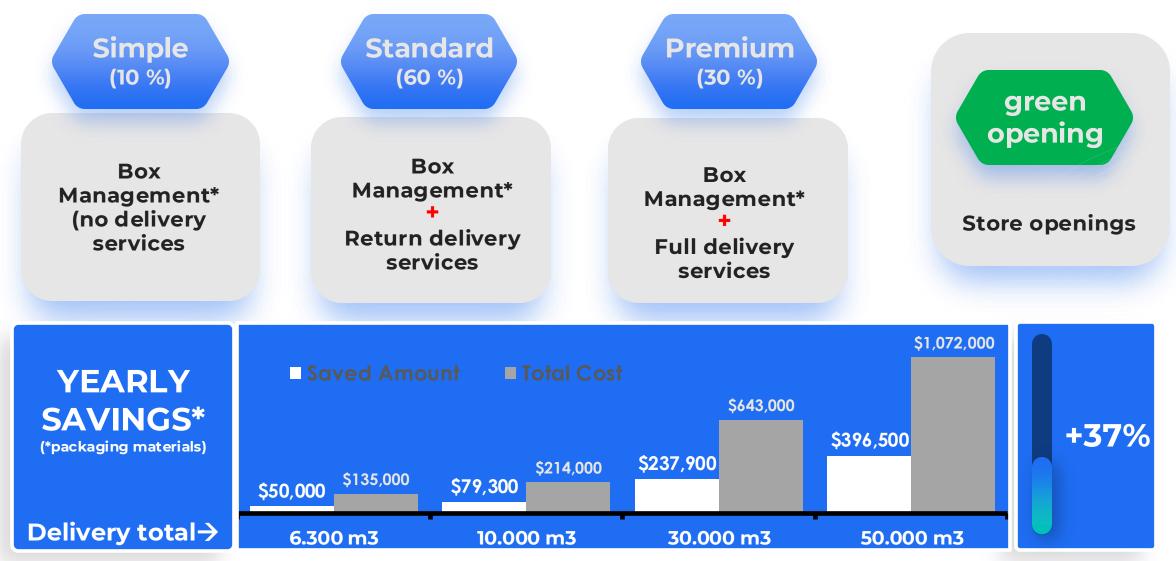


CHEP

- Global pallet rental system
- Operating in our country

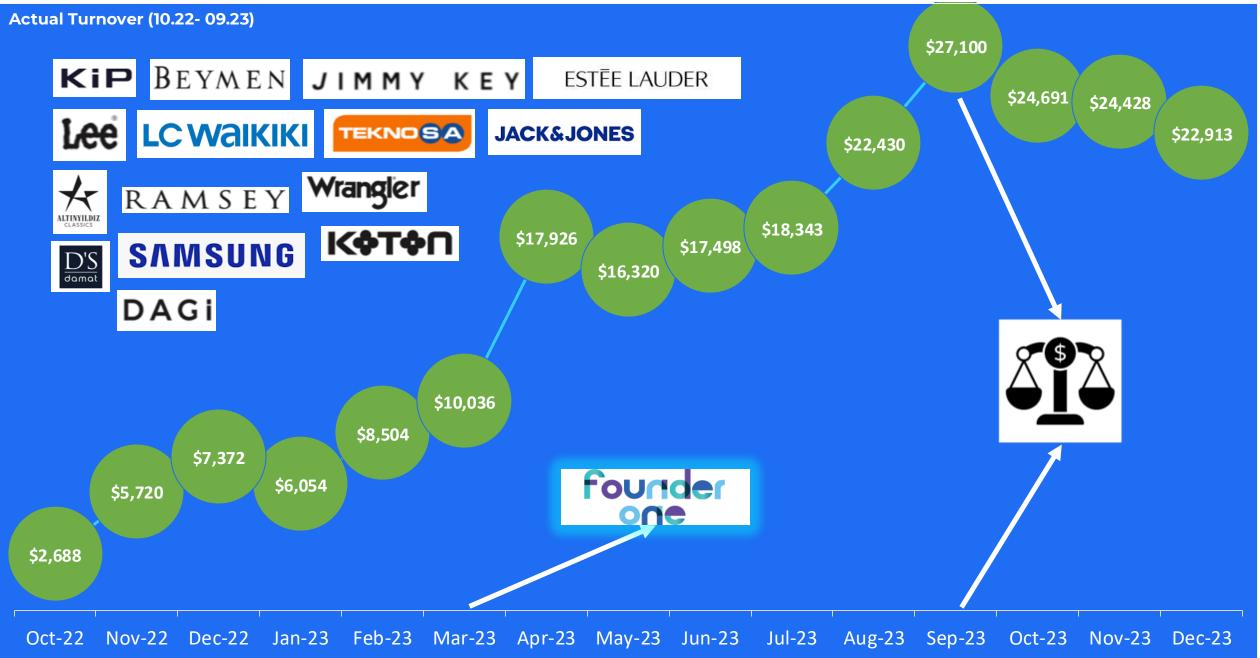


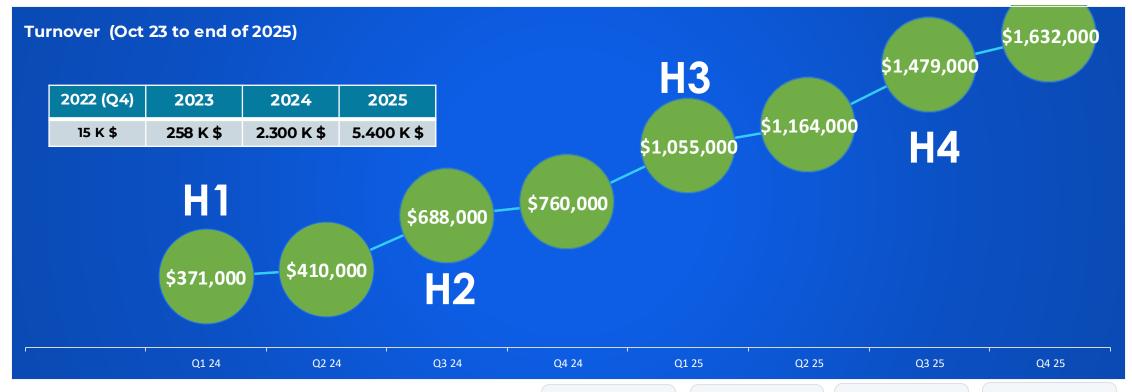
Revenue Models: Tailor made business models





Financial: From beginning to present





2 YRS PROJECTION – \$5 M	H1	H2	Н3	H4
ASSETS INVESTMENT	1.000.000 \$	1.000.000 \$	1.000.000 \$	1.000.000 \$
Software development, warehouse settlement, global deployment, R&D works (smart box), staff expansion and marketing	250.000 \$	250.000 \$	250.000 \$	250.000 \$
Total	1.250.000 \$	1.250.000 \$	1.250.000 \$	1.250.000 \$

Target Markets

"textile-electronics-DIY-shoes-cosmetics-FMCG-etc."











Second Phase

- E commerce
- Spare Parts
- Restaurants
- -

And most importantly

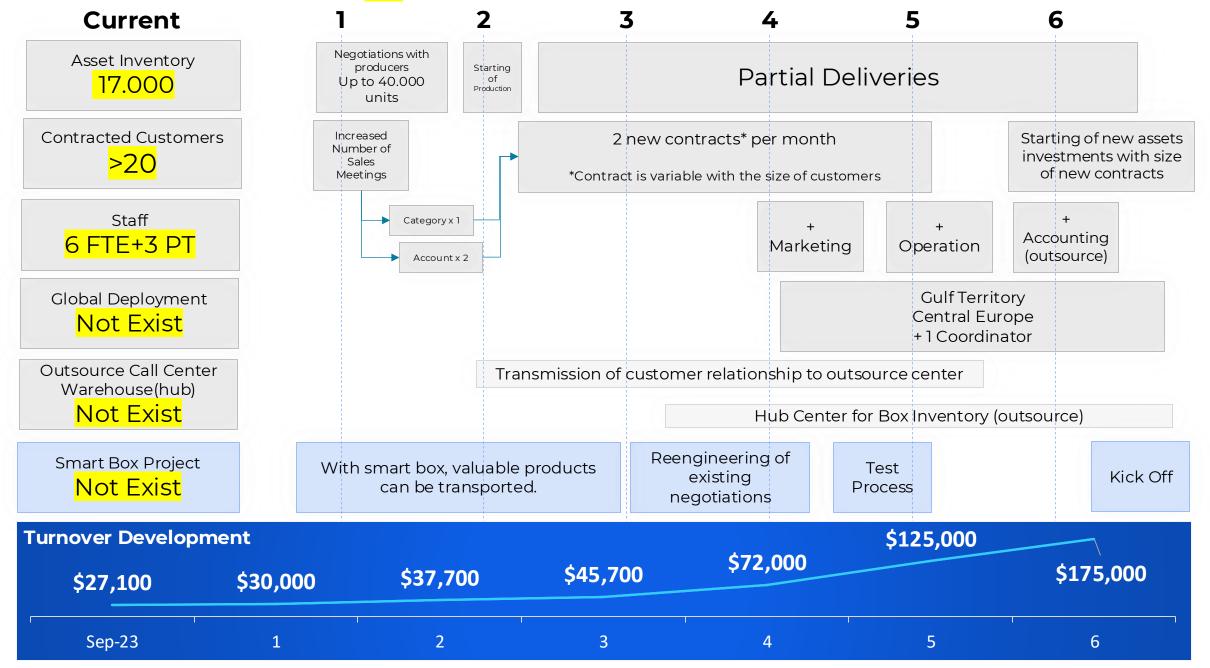
Deployment to

Western Europe and

Gulf Territory"



Financial: Modelling of H1 "first six months"



Risks and Mitigants



Unique Business Model – First in Türkiye Retail companies use our system as an inhouse model.

Inhouse solutions



Systemic problem of using cardboard for shipping.
We emphasize the use of PR and Social Media to eliminate this habit.

Habits



Our most important advantages is that we have already developed our software and conducted R&D <2 years

Market size



SUSTAINABILITY MISSION

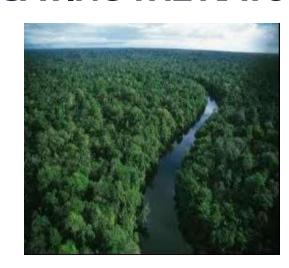
- \rightarrow Our solution has a significant impact on CO2 emissions and water use for the environment.
- → 100.000 rounds of foldable boxes per month means 6.500.000 liters of water saving and 1.720 trees are saved.
- → Since the system we created will be a hub, shipments to shopping malls will be made collectively with a single shipping vehicle that will be used by many companies,

RECYCLING



Recycled materials are already used for production of LogD boxes

SAVING THE NATURE



1 tree is cut down for production 58.8 cardboard boxes units

Source: https://sifiratik.gov.tr/ka git-atik

CO2 FOOT PRINT



In the production of 1000 cardboard boxes, 0.75 tons of CO2 is produced, which corresponds to 17 trees.

WATER FOOT PRINT



65 It of water necessary for production of 1 cardboard box



MILKRUN = MONEY MACHINE

Recurring Revenue Stream

Expansion Potential to Worldwide

Sustainable and Nature Friendly

Already running business with more than 20 well known customers

Already Break-Even Point is Succeeded



The Team



Founder



+25 years Worked for retail several companies as director and consultancy experience

Supply chain, logistics



Management Consultant





More than 10 years consultancy experience

Supply chain, VAS, after sales, customer relations



CEO Advisor



companies



from several

retail

Responsible for business development activities



Operation Manager

BOYNER MODANISA

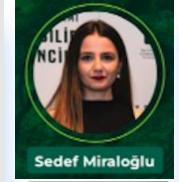
+20 years **Operation** and accounting experience from several retail companies,

Supply Chain, **logistics**



Field Service Responsible

Field experience with different industries; ecom and supply chain



Business Development **Automotive** and Logistics experience



IT Specialist

IT development experiences and support **functions**



Customer relations

Responsible for customer relations Stores. warehouses and supplier communications



