

Plant Fibers of Morocco (MoroFiP)

### MoroFib'team



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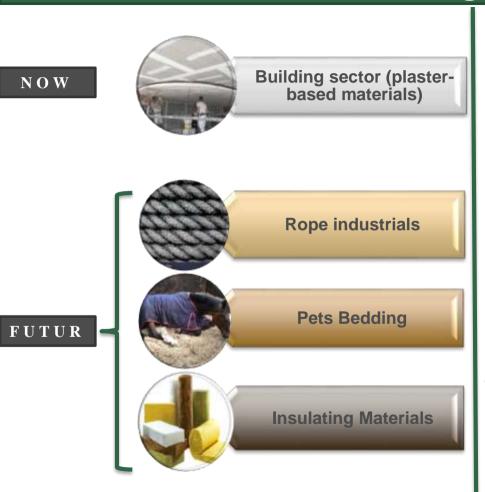
# MoroFiP start-up

(+)TECHNICAL AND SCIENTIFIC SKILLS

**BUT** 

(-)IMPRECISE KNOWLEDGE ON SCIENTIFIC COMMERCIALIZATION

### Now and near future targeted Customer segment



## The Start

\* Problems Discovery

\* Prototype of fiber production at the laboratory scale

2019

Targeting only the market of building sector

Emphasize and marketing (plaster-based materials).

2021

#### 2026

R&D and Extension:

- \* Rope industry
- \* pet bedding
- \* insulating materials

# **PROBLEMS**



Price is high: instability of

prices;

Normal price: 25–35 Dh/kg.

Can increase up to 70 Dh/kg.



Change of the fibers quality:

at least 2 types of fibers are commercialized



**Often out of stocks:** fibers are imported.





# SOLUTIONS



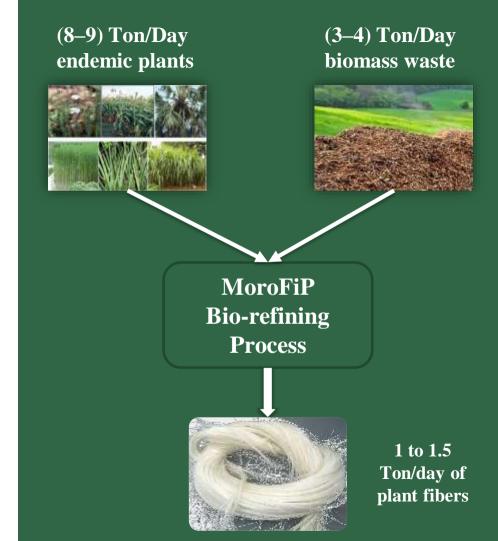
Production of the lowest possible fibers' prices



Production of high-quality fibers



local production: Ensure partial (short term) or total (long run) of market supply



#### **POSSIBLE ALTERNATIVES**

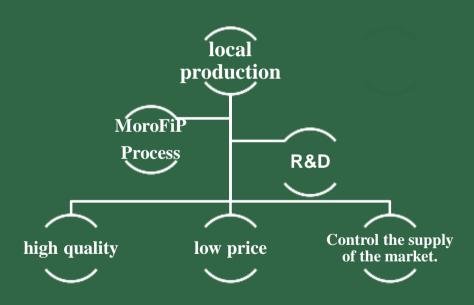
Use of synthetic fibers



- Very High price,
- low quality of the final product

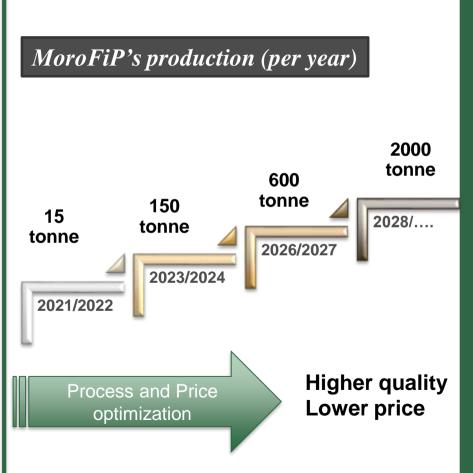


The foreign exporter may reduce the price

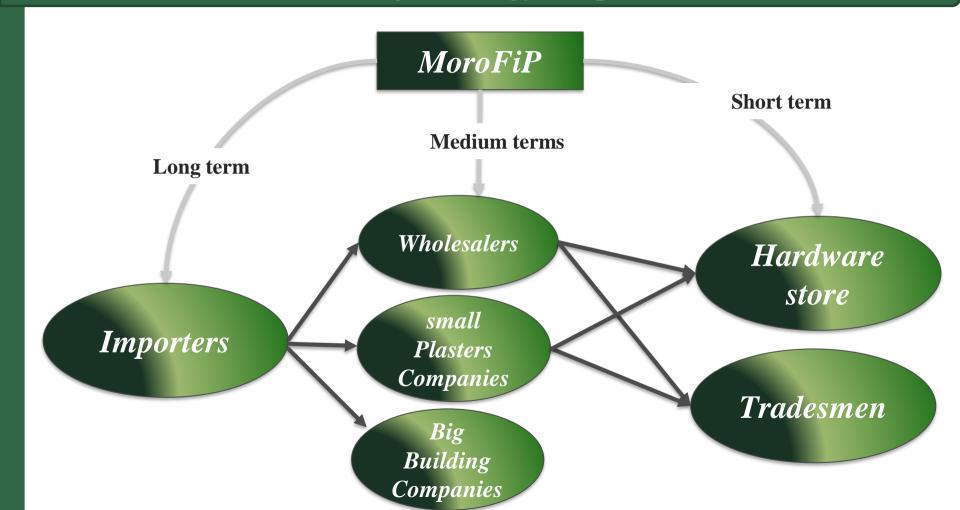


## Customer segment

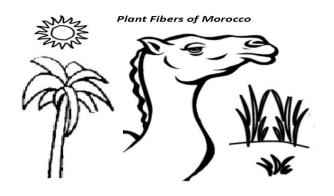




### Market Channels and selling stratergy for plaster market



### Thank you,



A local, economical and ecological challenge



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