## **Project #371:**



# Manufacturing unit for other PVC bags for medical use: urine bags



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#### **Project Description**



Manufacturing unit for urine bags, which are flexible devices often made of graduated polyvinyl chloride that can be connected to a penile pouch, an ostomy, or connected to a catheter introduced directly into the bladder via the urethral canal, for the national market and West Africa

### **Key facts**

- Global market estimated at ~\$1 billion in 2018 and expected to grow at a rate of ~5% p.a. to reach ~1.5 billion by 2026
- Increasingly aging population in Europe, presenting an opportunity for local manufacturing of urine bags for export

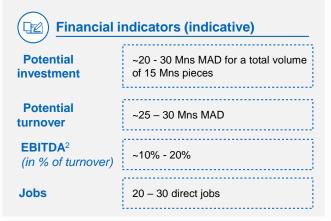
#### **Product** Main required Complexity<sup>1</sup> oroducts Polyvinyl chloride 2.56 1,02 Main investment benefits Training assistance Grants Industrial Development « IDMAJ » Program and Investment Fund Istitmar SME Program « TAEHIL » Program or VSE, subject to the turnover **Potential land Financing** Had soulaem IZ SME Mezzanine Tanger IZ Tamwilkoum Jorf Lasfer Agadir IZ

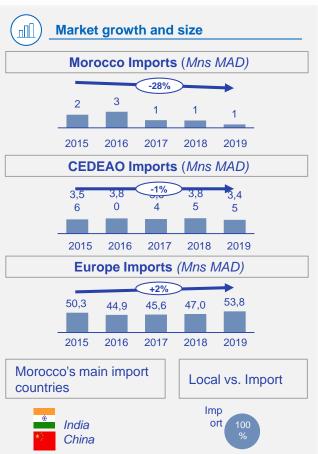
#### **Branch**

Pharmaceutical Industry

#### **Sub-branch**

**Medical Equipment** 





<sup>1.</sup> Product Complexity Index:the diversity and sophistication of the productive know-how required to produce a product. Products with high PCI value (the most complex products that only a few countries can produce) include electronics and chemicals. Products with a low PCI value (the least complex product that nearly all countries can produce) include raw materials and simple agricultural products.

<sup>2.</sup> Earnings before interest, taxes, depreciation and amortization

<sup>3.</sup> Source: Office des changes, TradeMap