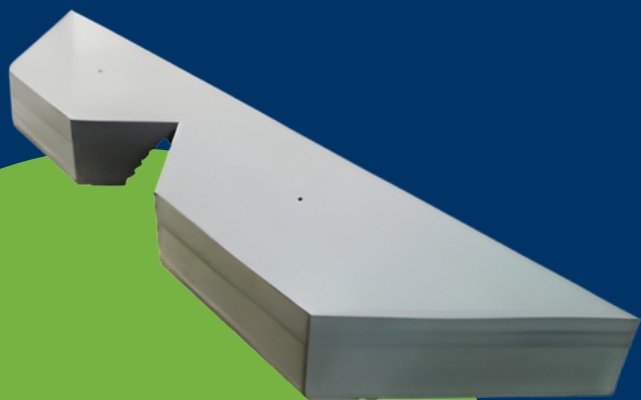


Investment Opportunity

Transformer Core Cutting



#LOCALIZE_IT
VOLTAMP



Core Cutting - Opportunity

Opportunity

Core cutting line manufacturing facility

Value Proposition

Voltamp imports 100% of transformer cores into Oman, presenting a strong opportunity for localization. With 4–5 local transformer manufacturers depending on this critical component, one that represents a significant share of overall raw material costs, establishing local production could enhance supply security and improve cost efficiency

Market Overview

Energy demand is rising in parallel with population growth, industrialization, automation, and digitization. As the world advances across these sectors, upgrading electrical grids, expanding power capacity, and investing in energy storage have become essential, driving increased demand for transformers.

In Oman, there are currently manufacturers producing transformer cores. Across the GCC, only 10–12 out of 32 transformer companies have in-house core-cutting capabilities, typically limited to smaller transformers.

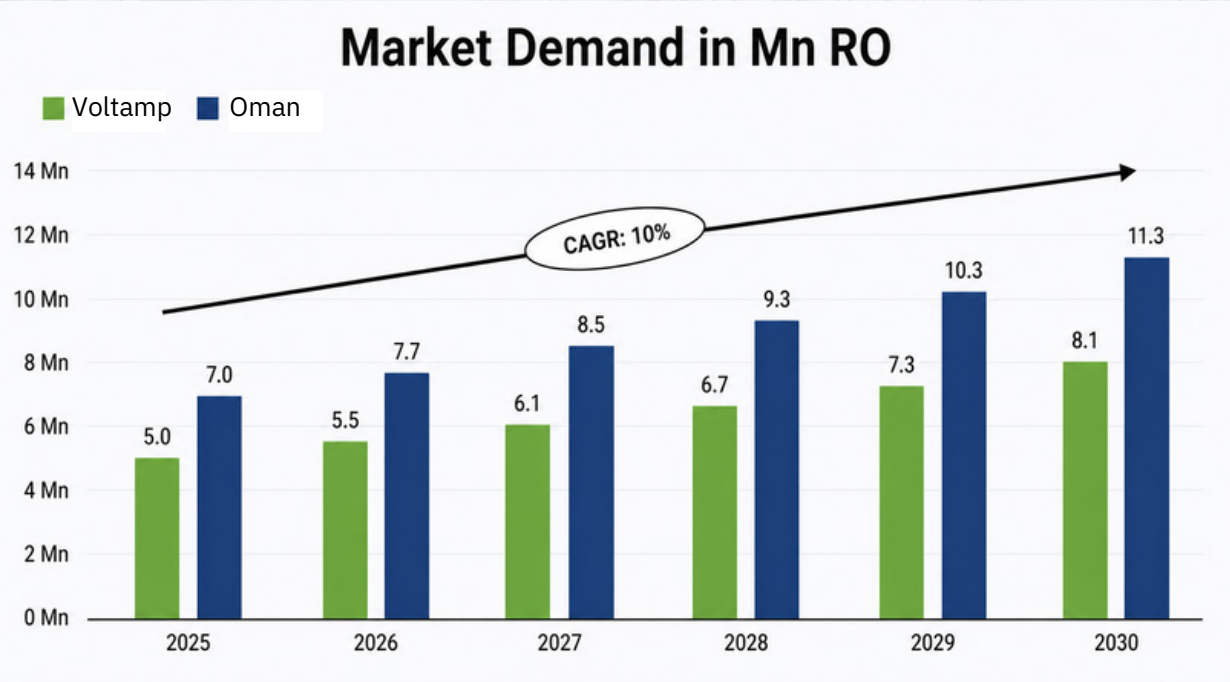
Globally, the transformer market is valued at approximately \$64 billion in 2025 and is projected to reach \$88 billion by 2030. Growing energy demand, along with the need to modernize and expand transmission infrastructure, will continue to fuel this growth.

Core Cutting - Demand Chart 2025 - 2030

Demand Summary

Oman Demand
RO 7.0 –11.29 Mn

Voltamp Demand
RO 5.0 –8.06 Mn



Core Cutting - Key Highlights

Investment
RO 3–4 Mn

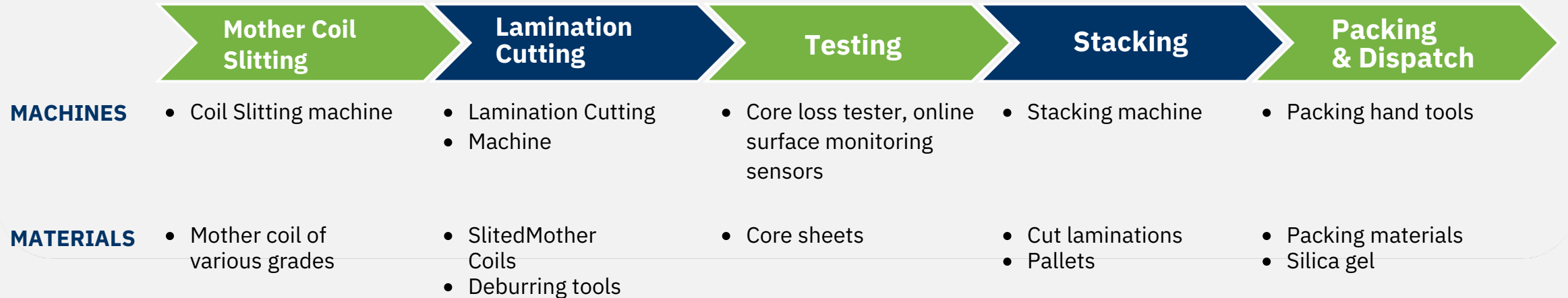
Timeline
12–18 months

Expected IRR
13.12 %

GCC Demand
35–40 Mn RO

Working Capital
>RO 1-1.5 Mn

Value Chain Analysis



Business Ease in Oman

Proximity to Major Markets

Access to 60% of world population in an 8 hour flight radius

Free Trade Agreements (FTA)

105 International FTA, access to over 500 Mn consumers

Investment Appeal

Ranked 21st Globally in Best Countries for Investment & Business

Tax Incentives

0% Personal Income Tax 0% corporate tax for 10 years in free zones

World class logistics

Ranked among the most efficient ports globally, Road connection to GCC++

For more details <https://investoman.om/>