## L. Lera Technologies

Co-operative Bank of Oromia (CBO)
accelerates its data-driven business
operations with LERA's Business
Intelligence - Enterprise Data
Warehouse (Bl-EDW) Services

## Client Overview

Cooperative Bank of Oromia
A leading private bank in Ethiopia
6.25 million account holders:
co-operatives \& agro-based
business
289+ branches
3,138 agents across the country

## The Challenges

- Overcome data redundancies existing across the organization
- Reduce the response time in processing quality data present in TBs
- Decrease the time elapsed in analyzing and structuring data to gain deeper insight
- Construct BI reports and dashboards to enhance strategic decision-making


## The Approach

- Enterprise Data Warehouse (EDW) for integrating data based in iDecisions ${ }^{\text {™ }}$ (informed decisions) model
- Business Intelligence (BI) solution to build reports/dashboards for each department
- SEAL Report BI for faster decision-making


## The Technology

## orACLE

with EFICAZ

SEAL BI

## The Results

- Performed high-speed extraction, cleansing and processing of large datasets
- Consolidated 30 national bank regulatory reports for rapid analytics and insights
- Analyzed Customer Behavior and improved Customer Loyalty with BI
- Built 5 dashboards for stakeholder management to drive data-led decisions

To read views, best practices, and experiences from experts: Visit the page on Business Intelligence - https://lera.us/business-intelligence/ Email: connect@lera.us

## About Lera

In today's age, data is one of the most valuable assets across various industries. This data needs to be collected, consolidated and analyzed to get an insight into consumer behaviour, improve business decision-making, and thus, maximize revenue.
Lera Technologies provides state-of-the-art Business Intelligence (BI) and Enterprise Data Warehouse (EDW) solutions that enable lightning-fast extraction with secured storage of your business data for consolidated reporting and analysis that further leads to insight-driven action.

