



➔ Strengthening and increasing the efficiency of the largest Argentine public provincial bank

Context

The Economy and Production Ministry made a public bid for the diagnostic and formulation of a plan to strengthen and increase the efficiency of the second largest public bank of Argentina. The main objective of the project was the revision of the operations of the bank and the elaboration of a strategic plan that would allow assuring the sustainability and efficiency of its operations in a context of competition with the private banks.

STRAT Consulting's contribution

As a winner of the public bidding process, STRAT Consulting was responsible for the revision of the strategy, organization and operations of the bank. The project included the following components:

- Analysis of the structure and management processes of the board of directors of the bank to improve their role of supervision and interaction with the top management, in aspects related to business strategy and the upholding of the central objectives of the bank
- Identification of the aspects that need to be fomented and adapted in the organizational structure and in the existent information lines to assure the feasibility of the plans of the bank and the achievement of its objectives
- Determination of actions focused to optimize the way in which the strategic planning process and the budgeting system support a systematic approach for the decision making and management supervision
- Definition of the organization's culture and evaluation of its level of adaptation to make business strategy feasible and sustainable
- Identification of improvements in human resource processes and systems to improve the performance of operations and support the transformation plan

Results of the project

With respect to the resulting recommendations, STRAT Consulting has developed a plan to strengthen and increase efficiency which is currently being evaluated for its forthcoming implementation.

➔ STRAT Consulting has developed a Plan to strengthen and increase efficiency which is currently being evaluated for its forthcoming implementation

