## **Technical Feasibility Study**

06/07/2021

The **TPF Sener consortium** is responsible for producing the Technical-Operational, Economic-Financial, Environmental and Legal Feasibility Study (EVTEA-J) of Nova Ferroeste, with the purpose of **analyzing the demand and evaluating the best alternative route.** 

**TPF Engenharia** is a consulting engineering company specialized in projects, consulting, management, and supervision and inspection of large-scale construction works. For more than 50 years dedicated to engineering services, TPF has completed more than **500 projects that contribute to the economic and social development of Brazil**, providing its customers with effective and innovative solutions, with quality and excellence.

Sener Setepla Tecnometal Engenharia e Sistemas S.A. is a Brazilian company with more than **50 years of experience in the consulting engineering sector**. Throughout its history, Sener Setepla has stood out with its participation

of urban transportation, railroads, water and the environment.





## **MANAGEMENT OF THE STUDIES**

The studies will be conducted through **two managerial perspectives**: the global management of the product and the productive management of the product. The first perspective will mediate the relationships among all parties involved in the study, and the second perspective will be responsible for coordinating the activities divided into four phases and their respective milestones.

## THE FOUR PHASES



O1 Programming report

detailing the study management



**02** Preliminary studies

beginning of the study of the demand and of the tracing



O3 Definitive studies

analysis and adjustment of the preliminary layout



O4 Consolidation of EVTEA-J

production of the EVTEA-J final report

Access the Executive Summary