

## عنوان مقاله:

Identify the challenges of risk of investing in the aluminum industry s supply chain performance after the end of international sanctions

## محل انتشار:

چهارمین کنفرانس بین المللی آلومینیوم ایران ۱۶۲۰۱۶ IIA (سال: 1395)

تعداد صفحات اصل مقاله: 10

## نویسنده:

Mohammad Reza Taghizadeh Milani - *PHD student in the industrial strategic management in Tabriz University, Iran, Arak city, IRALCO Company*

## خلاصه مقاله:

After the end of international sanctions and exit from the recession and investment growth, an opportunity is created to apply a comprehensive and strategic program in the aluminum industry flourished. The elegance of all opportunities must be exploited to the best results were available. One of the main uses of the correct functioning of the supply chain. A supply chain includes all processes that directly or indirectly, to meet the demands of all its customers. Supply chain logistics network covers all issues, including suppliers, manufacturing centers, warehouses, distribution centers, retail market of raw materials and products as well as the final. All these things are interrelated hierarchy and importance than any other gender. so that override any of which could lead to the risk. In this study, the criteria for determining the risk of supply chain also checked the effect of each other. The end of sanctions against Iran Aluminum Company (IRALCO) in the supply of raw materials needed and create an opportunity to start billet export their production to other countries, we can create new opportunities for the growth of foreign investment and the potential risks will also be managed. Some of the highlights include external events and non-controllable risks, natural disasters, extreme changes in demand and it is recommended that the aluminum industry s senior managers should focus on ways to control these risks

## کلمات کلیدی:

Aluminum industry , Strategic program , Supply Chain , investment growth

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/690229>

