

A Statistical Analysis for Evaluating the Operative Factors on Container Clearance in Iran's Port

Kazemi Asiabar, Alireza¹; Saeedi, S. Naser²; Nooramin, Amir Saeed^{3*}

1- M.Sc. in Maritime Transport, Faculty of Marine Engineering, Chabahar Maritime University, Chabahar, Iran. Email: kazemi64@gmail.com

2- Assistant Professor of Transportation Economics, Faculty of Maritime Economics and Management, Khorramshahr Marine Science and Technology University, Khorramshahr, Iran. Email: Nasser-saeidi@yahoo.com

3- Lecturer of Maritime Transport, Faculty of Maritime Economics and Management, Khorramshahr Marine Science and Technology University, Khorramshahr, Iran. Email: saeid.nooramin@yahoo.com

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**Corresponding Author*

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Abstract

Container clearance time is one of the main factors which strongly affects the process of import/export of the country. The time a container spends in a port before clearance is a real cost scenario which will affect the port performance and throughput at all parts of the port.

This research aims at studying the operative factors on container clearance in Iranian ports. Achieving this purpose, qualitative factors are converted to quantitative factors, using an empirical-statistical analysis.

The results of this research will highlight the problems of container clearance in Iranian ports.

Keywords: Port, Cargo Clearance, Custom, Container, Statistical analysis
