ABSTRACT

.., study carried out to assess the influence of die:Aster and erree.,e7ey -,-

rformance of Tanzania airports The specific obje,ctives of the r,tudf were ln "
of disaster and emergency preparedness on the performancc.: of JK tirere
examine the influence of response capacity on the performance r.,f JK
out the influence of recovery strategies on the performance of JK internaticna
cross sCctional research design while stratified and purposive samp:ng
select 80 respondents. Data were collected through questionnaire and in`A~,..e,, :
analyses using descriptive, inferential and content analKis, The study rce-;
emergency preparedness have major influence on the performance of JK :r :-7.cr-
smce the airport has a comprehensive system in place to identty pc4,ee,.a; haza_—:z
revealed that response capacity has major influence on the performance of ,IK e,
This is due to the fact that the evacuation plan at JK International ;e7..at is —E."
easily accessible. Findings suggest that higher levels of response ca:;:c4 ars:Kc.7t-e...:
performance by by JNIA in managing incidents. The study also unve:ed th7st
major influence on the performance of JK international airport. This is due to 2:
plan at JK International Airport is comprehensive and well-documented, The ee,
0,01 confirms the statistical significance of this correlation. The corre:a;:on s
0 . 0 1
), indicating a strong positive relationship between these varibles The ccre'o.'..ce
01'05 (p < 0.01), indicating a strong positive relationship between t7ese
higher levels of response capacity are associated with ttter performance ty r
incidents. The significance level of p < 0.01 confirms the statistical s:;;;n.'.'cx.
Also, there is a strong positive correlation of 0.873 (p < 0.01), This imp es
recovery capacity are associated with better performance by JNIA in
significance level of p < 0.01 confirms the statistical significance of th's `'N: /
concluded that disaster and emergency preparedness, response capacity ay.10
affect the performance of JK international airport. The study rNommends
Nyerere International Airport should continue to prioritize investment in d.,,,a.AY tv'xnvoc.N
preparedness measures to minimize the impact of natural disasters and et tai.

the airports performance.

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