

# Search Results

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## Summary

Searched for : **aeronautical study**

In document : **C:\Users\nahady\Desktop\An14\_v1 Aerodrome Design and Operations\_cons.pdf**

Results : **1** document(s) with **36** instance(s)

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Title : Microsoft Word - Anx.14.Vol.01.6th Edition.incl.Amd.13A.fulltext.en.docx


Subject :

Author : atyo

Keywords :


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 m if an **aeronautical study** indicates that such reduction would not affect the safety

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 aerodrome if an **aeronautical study** indicates that such lower separation distances would not adversely

 considered in the **aeronautical study** is given in the Aerodrome Design Manual (Doc

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 object, or after **aeronautical study** it is determined that the object would not adversely

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 Operational Measures and **Aeronautical Study**.

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 object, or after **aeronautical study** it is determined that the object would not adversely

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object, or after **aeronautical study** it is determined that the object would not adversely



object, or after **aeronautical study** it is determined that the object would not adversely

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object, or after **aeronautical study** it is determined that the object would not adversely

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to permit an **aeronautical study** of the effect of such construction on the operation



unless a special **aeronautical study** indicates that they do not constitute a hazard to



appropriate authority after **aeronautical study**, endanger aeroplanes on the movement area or in the

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surface and an **aeronautical study** indicates that the object could adversely affect the safety

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3) where an **aeronautical study** indicates that such reduced wheel clearances are acceptable. d.



surface and an **aeronautical study** indicates that the object could adversely affect the safety

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object, or after **aeronautical study** it is determined that the object would not adversely

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5.3.5.46 Where an **aeronautical study** indicates that an existing object extending above an obstacle

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omitted where an **aeronautical study** indicates that it is not needed. 5.4.3.12 Recommendation.— Where

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lighthouse and an **aeronautical study** indicates the lighthouse light to be sufficient. 6.1.1.5 Recommendation.—

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lighthouse and an **aeronautical study** indicates the lighthouse light to be sufficient. 6.1.1.7 Recommendation.—



or 3) an **aeronautical study** shows the obstacle not to be of operational significance;



lighthouse and an **aeronautical study** indicates the lighthouse light to be sufficient. 6.1.1.8 A



lighted if an **aeronautical study** indicates that the object could constitute a hazard to



lighted if an **aeronautical study** indicates that the wires or cables could constitute a




lighted if an **aeronautical study** indicates that the object could constitute a hazard to

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 lighted if an **aeronautical study** indicates that the wires or cables could constitute a

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 justified by an **aeronautical study**.

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 m and an **aeronautical study** indicates such lights to be essential for the recognition


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 indicated by an **aeronautical study**. Lighting 6.2.4.3 Recommendation.— When lighting is deemed necessary, in

 provided. If an **aeronautical study** shows that low-intensity Type E lights are not


 determined by an **aeronautical study**. 6.2.4.4 Recommendation.— The obstacle lights should be installed on

 determined by an **aeronautical study**. 6.2.5 Overhead wires, cables, etc., and supporting towers Marking

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 where: a) an **aeronautical study** indicates such lights to be essential for the recognition

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 m if an **aeronautical study** indicates that such reduction would not affect the safety

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