

NATS videos



What is anothinder or unautorood day mo considerance is located on thingment or or indicated an pack of located on thingment or or indicated an pack of located on thingment or or indicated on the considerance of the consideran

Some of the most common reasons for infiningements include compliancing, piot workload and districtions, the misroading of charts, poor or incorrect pire-light briefing and insidentification of land features. Addressing these points and using equipment such as a transponder and on unspace ourseries Selevice of links to avoid



In normal weather conditions, each ormeist is one to land a certain number of aircraft per hour. This figure is determined by the configuration and facilities of the airdiefd. Adverse weather conditions such as with and since up poor visibility can increase the time and space required to safely run operations, and may slow the rate or which aircraft can arrive and depart.

Alcost had and stake-affire to be end for nonlines life helping them transition from the gound to flight and vice-versa. Most inways in the life or edigined exist vice-versa floor inways in the life or edigined exist for the state of the s

Snow and ice can have a major impact on operations. Arport rowwys and runways need to be sufficiently deared to use safely, and aircraft may need de-king, the timing of both need close coordination with air trid control to avoid delays. Finally, when visibility is poor with log or heavy rain, piots and air traffic control will us additional procedures to soose certain and ensure side.

Contact

NATS 4000 Parkway Whiteley Fareham Hants POIS 7FL

Tet: 01489 616001

earn more d

nats.aero

ats.aera/blog

_

in NATS

f NATSoero

V NATSoero

