

MilanAirports

Implementation of LRST @MXP

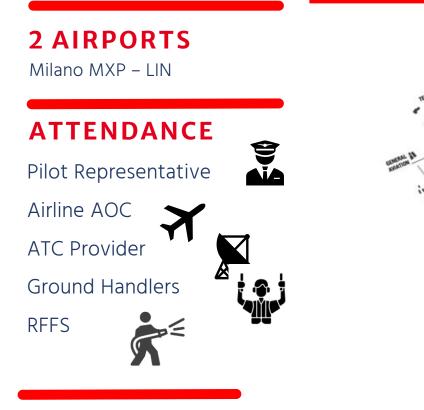
EASA Safety Week 2023 – Aerodrome ADR



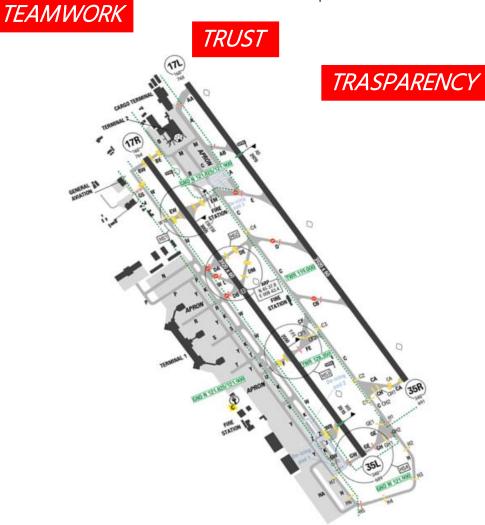
MXP Airport L.R.S.T

Milan Airports LRST is a Local Committee dedicated to Safety of the maneuvering area. It analyses & evaluate Safety data, EMERGING THREATS, LESSONS LEARNT, providing a single forum for the data sharing, in order to contribute to adoption of corrective and/or preventive measures aimed to contain/reduce the RWY Incursion & RWY

Excursion phenomena



FREQUENCY Based on NEEDS / 4 per Year



MONTHLY Safety Committee

STRENGTHS

WORKING TOGETHER with ADR community by review GSR analysis and Threats data \rightarrow

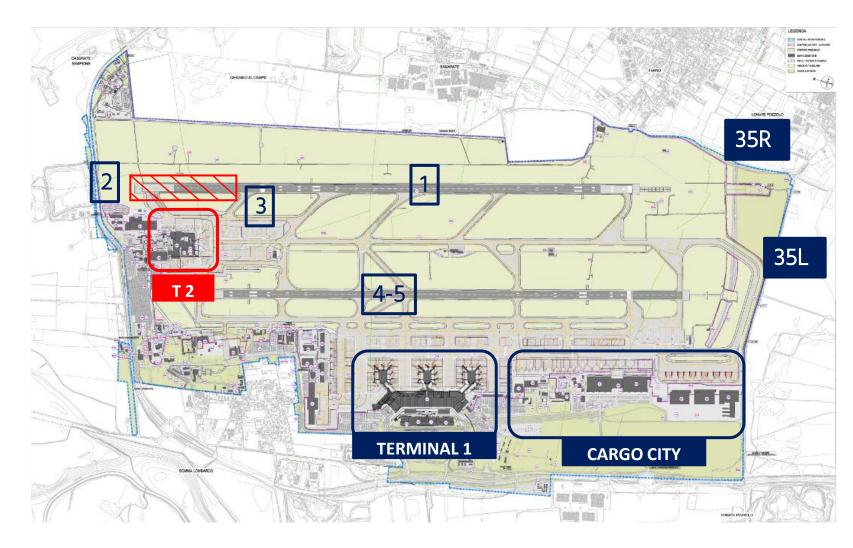
common brain-storming and agreement on next Change to be implemented ! (*procedural, infrastructural*) triggering the Mgmt. of Change process.

Sharing ideas and proposal for new implementation that could contribute to a better work-place/safety operation

SEA

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A) RWY REDUCTION APR 3 - SEPT 30

1-Reduced TORA to 3100m iso 3920m.

2-TEMP ILS installed – OPS via 35R downgraded to CAT I

3-TWY AB last twy available to vacate RWY 35R

4-RWY 35L preferential to assist Emergency aircraft (longer RWY+ ILS CAT IIIB available)

5-A380 to approach only on 35L

B) RE-OPENING T2 MAY 31st!

- MNGMT of Change process (New GH.SP to assist a major Airline + New in Ops on T2)

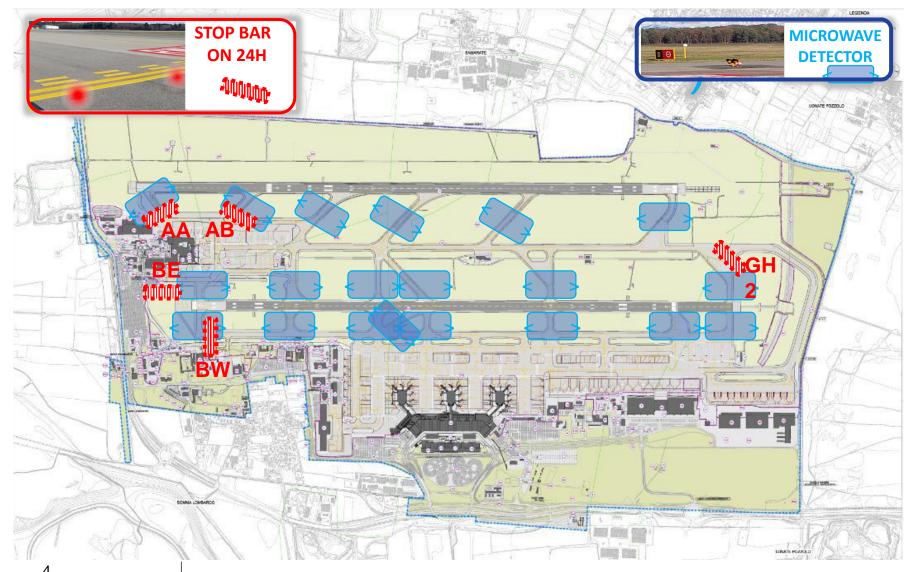
- Review of local AMS procedure in place
- Review GSR related T2
- Recurrency / Familiarization with GH.SP staff

- COOPERATIVE **Risk Assessment** performed and shared with GH.SP as per ICAO Stndrd

Effectiveness of past L.R.S.T @ MXP

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SAMPLE

- CAT HP in MXP LIN protected by MICROWAVE DETECTOR
- CONTINUOS STOP BAR operative H24 on HP considered as HOT SPOT
- KEEP "RWY AHEAD" SIGNS
- Participation on National Trial on RCR (RWY Excursion)
- For ANY RWY Incursion event, always an investigation followed by a shared corrective action



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Thank You SEA MILAN AIRPORTS

