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Croatia**AIRAC AIP SUP 003/2022****Effective Date: 03-Nov-2022****End Date: UFN****Publication Date: 22-Sep-2022**

LDZD - ZADAR/Zemunik Airport - Works on the Main apron reconstruction**1. INTRODUCTION**

The AD operator at ZADAR/Zemunik Airport is carrying out works on the reconstruction of the Main apron and the construction of the southern part of the Main apron towards the General aviation apron. The works will be carried out in two phases and it will last for 6 months.

The works will start on 03 NOV 2022.

The construction works include presence of workmen and machinery equipment.

Maximum height of machinery equipment is up to 4 meters.

2. PHASE ONE

The first phase of the works (**Reconstruction of the Main apron**) will last for 3 months.

The time intervals for the closure of TWY G and RWY 13/31 for civil traffic during the works, will be announced by NOTAM.

All aircraft stands on the Main apron except stands 9 and 10 will be closed for aircraft parking.

3. PHASE TWO

The second phase of the works (**Construction of the southern part of the Main apron towards the General aviation apron**) will start after the completion of the first phase.

The time intervals for the closure of TWY K and TWY L as well as RWY 04/22 for civil traffic during the works, will be announced by NOTAM.

Integral part of this AIRAC AIP SUP is Appendix 1: INDEX CHART with a Location presentation of Phase 1 and Phase 2

4. ENQUIRIES

For all enquires regarding these works please contact:

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Record entry of AIRAC AIP SUP 003/2022 in GEN 0.3

Ref AIP: LDZD AD 2

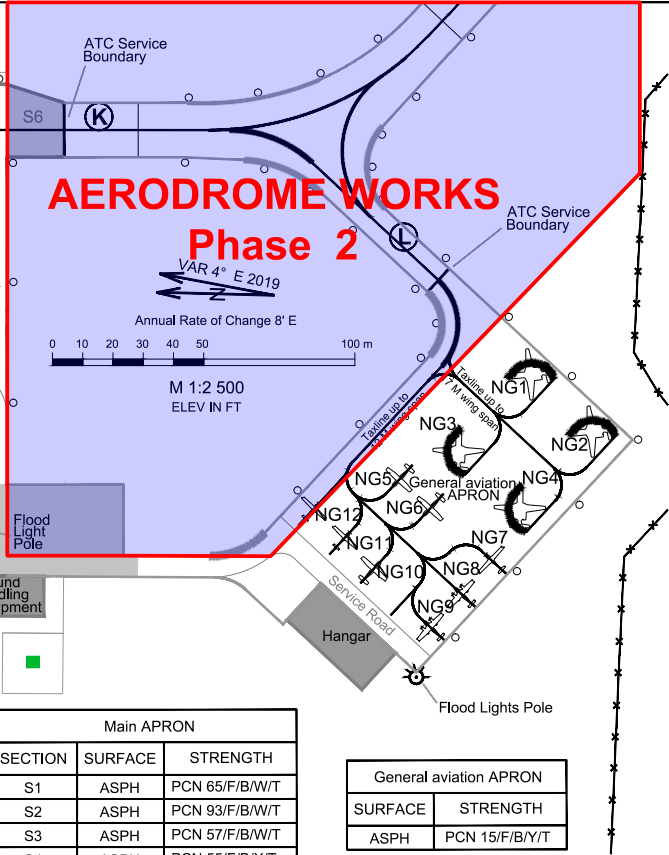
Aircraft parking/docking chart with
locations of work zones

Main APRON ELEV 270 ft
General aviation APRON ELEV 269 ft

ZADAR TOWER
123.700

ZADAR / Zemunik
CROATIA

Appendix 1 - INDEX CHART
Validity: 03 NOV 2022 - UFN
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Main APRON		
SECTION	SURFACE	STRENGTH
S1	ASPH	PCN 65/F/B/W/T
S2	ASPH	PCN 93/F/B/W/T
S3	ASPH	PCN 57/F/B/W/T
S4	ASPH	PCN 55/F/B/X/T
S5	CONC	PCN 63/F/B/X/T
S6	ASPH	PCN 132/R/A/W/T

General aviation APRON	
SURFACE	STRENGTH
ASPH	PCN 15/F/B/Y/T

3. When PSNs: 1, 2, 3, 4, 5, 6, 9, 10, A, B, C, D, E are in use the following PSNs must be vacated:

PSNs: C, E for PSN: 1
PSN: E for PSN: 2
PSNs: B, D for PSN: 3
PSNs: B, D for PSN: 4
PSN: A for PSN: 5
PSN: A for PSN: 6
PSN: C for PSN: 9
PSN: C for PSN: 10
PSNs: 5, 6 for PSN: A
PSNs: 3, 4, D for PSN: B
PSNs: 1, 9, 10, E for PSN: C
PSNs: 3, 4, B for PSN: D
PSNs: 1, 2, C for PSN: E

4. When ACFT exit from PSNs: 2, 4, B, C the following PSNs must be vacated:

PSN: B for PSN: 2
PSN: A for PSN: 4
PSN: 5 for PSN: B
PSNs: 2, 3, 5, D for PSN: C
PSN: B for PSN: E

5. For other restrictions adhere strictly to TWR directions and marshaller guidance.

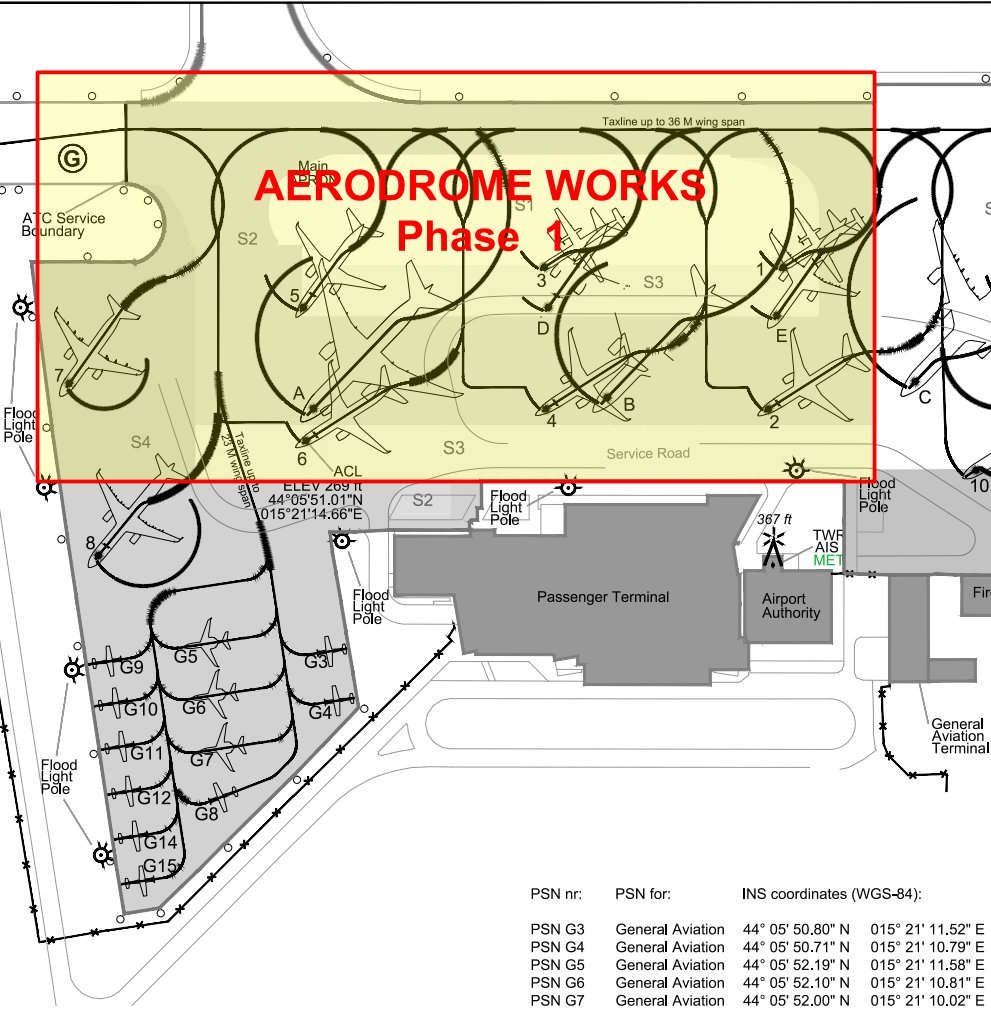
TAXIING AND PARKING RESTRICTIONS AND NOTES:

1. PSNs: 1-10, A - E, NG1-NG4 selfmanoeuvring.
PSNs: G1-G15, NG5-NG12 push back.

2. When ACFT entry to PSNs: 1, 2, 3, 4, 5, 6, 9, 10, A, B, C, D, E the following PSNs must be vacated:

PSNs: C, E for PSN: 1
PSNs: C, E for PSN: 2
PSNs: B, D for PSN: 3
PSNs: B, D, E for PSN: 4
PSN: A for PSN: 5
PSN: A for PSN: 6
PSN: C for PSN: 9
PSN: C for PSN: 10
PSNs: 3, 5, 6, D for PSN: A
PSNs: 1, 2, 3, 4, 5, D, E for PSN: B
PSNs: 1, 3, 5, 9, 10, D, E for PSN: C
PSNs: 3, 4, B for PSN: D
PSNs: 1, 2, C for PSN: E

AERODROME WORKS Phase 1



PARKING POSITIONS AND INS REFERENCE POINTS:

PSN nr:	PSN for:	INS coordinates (WGS-84):	
PSN 1	MAX DH8D	44° 05' 45.94" N	015° 21' 17.42" E
PSN 2	MAX B738	44° 05' 46.06" N	015° 21' 15.31" E
PSN 3	MAX DH8D	44° 05' 48.50" N	015° 21' 17.33" E
PSN 4	MAX B738	44° 05' 48.45" N	015° 21' 15.23" E
PSN 5	MAX B738	44° 05' 51.07" N	015° 21' 16.65" E
PSN 6	MAX B738	44° 05' 51.01" N	015° 21' 14.66" E
PSN 7	MAX A320	44° 05' 53.56" N	015° 21' 15.43" E
PSN 8	MAX A321	44° 05' 53.20" N	015° 21' 12.88" E
PSN 9	MAX B738	44° 05' 43.35" N	015° 21' 16.90" E
PSN 10	MAX A321	44° 05' 43.82" N	015° 21' 14.47" E
PSN A	MAX B772	44° 05' 50.94" N	015° 21' 15.15" E
PSN B	MAX A332	44° 05' 47.79" N	015° 21' 15.42" E
PSN C	MAX A346	44° 05' 44.50" N	015° 21' 15.77" E
PSN D	MAX B738	44° 05' 48.45" N	015° 21' 16.74" E
PSN E	MAX A321	44° 05' 46.00" N	015° 21' 16.70" E

PSN nr:	PSN for:	INS coordinates (WGS-84):	
PSN G3	General Aviation	44° 05' 50.80" N	015° 21' 11.52" E
PSN G4	General Aviation	44° 05' 50.71" N	015° 21' 10.79" E
PSN G5	General Aviation	44° 05' 52.19" N	015° 21' 11.58" E
PSN G6	General Aviation	44° 05' 52.10" N	015° 21' 10.81" E
PSN G7	General Aviation	44° 05' 52.00" N	015° 21' 10.02" E
PSN G8	General Aviation	44° 05' 51.89" N	015° 21' 09.30" E
PSN G9	General Aviation	44° 05' 52.95" N	015° 21' 11.34" E
PSN G10	General Aviation	44° 05' 52.87" N	015° 21' 10.72" E
PSN G11	General Aviation	44° 05' 52.79" N	015° 21' 10.08" E
PSN G12	General Aviation	44° 05' 52.71" N	015° 21' 09.42" E
PSN G14	General Aviation	44° 05' 52.63" N	015° 21' 08.75" E
PSN G15	General Aviation	44° 05' 52.54" N	015° 21' 08.09" E
PSN NG1	General Aviation	44° 05' 36.98" N	015° 21' 16.10" E
PSN NG2	General Aviation	44° 05' 36.31" N	015° 21' 15.28" E
PSN NG3	General Aviation	44° 05' 37.51" N	015° 21' 15.28" E
PSN NG4	General Aviation	44° 05' 36.84" N	015° 21' 14.45" E
PSN NG5	General Aviation	44° 05' 38.20" N	015° 21' 14.44" E
PSN NG6	General Aviation	44° 05' 37.86" N	015° 21' 14.02" E
PSN NG7	General Aviation	44° 05' 37.18" N	015° 21' 13.42" E
PSN NG8	General Aviation	44° 05' 37.50" N	015° 21' 12.92" E
PSN NG9	General Aviation	44° 05' 37.82" N	015° 21' 12.42" E
PSN NG10	General Aviation	44° 05' 38.33" N	015° 21' 13.28" E
PSN NG11	General Aviation	44° 05' 38.67" N	015° 21' 13.70" E
PSN NG12	General Aviation	44° 05' 39.01" N	015° 21' 14.12" E

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