1. Aerodrome Location Indicator and Name:

EKRN - Bornholm/Rønne

2. Ae	rodrome	Geographical	and	Administrative	Data
-------	---------	--------------	-----	----------------	------

1 ARP PSN 55 03 47.76N 014 45 34.41E 1000 M from THR 11 and site at AD: Distance and

direction from city:

REF temperature: MAG VAR:

Annual change

2.7 NM SE of Rønne

19.2° C 5°E (AUG 2020) Increasing: 11

AD ADM: AD address:

Trafik-, Bygge- og Boligstyrelsen

Bornholms Lufthavn Bornholm Airport Søndre Landevej 2

DK-3700 Rønne TEL: +45 56 95 26 26 FAX: NIL

E-mail: ekrn@tbst.dk AFS: **EKRN** Types of traffic permitted: IFR/VFR

7. Remarks: NIL

Operational Hours

1. April - 30. September AD:

MON-FRI: 0600-2145 (0500-2045) 0700-1800 (0600-1700) SAT: 0700-2145 (0600-2045) SUN:

1. October - 31. March: MON-FRI: 0600-2145 (0500-2045)

SAT: 0700-1500 (0600-1400) 0800-2145 (0700-2045) SUN:

The airport is open for traffic to/from all states. HR Customs and

immigration: for customs clearance and immigration as for AD.

PN 1 HR.

Health and NIL 3. sanitation:

AIS Briefing Office: As AD. Selfbriefing. Advisory/assistance ATC

Delays in airport fee payment service likely to be experienced when the Airport Duty Officer is engaged in aircraft handling, security or safety matters.

ATS Reporting As AD

Office (ARO): Submission of flight plan to Briefing EKCH

TEL: +45 32 47 82 72 FAX: +45 32 50 02 86 URI: www naviair dk

MET Briefing Office: As AD. Selfbriefing. Advisory/assistance ATC

ATS: As AD 7. 8. Fuelling: As AD 9 Handling: As AD 10. Security: As AD 11. De-icing: As AD

Availability outside stated hours. The airport may be requested open in the following cases: 12. Remarks:

a) - For ambulance flights and other vital flights, e.g. transplantation flights. PN (TEL: +45 32 47 82 72).

For special flights approved by the airport administration in each individual case PN (TEL: +45 56 95 26 26)

For handling of scheduled and charter flights having been delayed. PN (TEL: +45 56 95 26 26)

d) - For flights carrying mail.

Change of AD operational hours:

AD operational hours are subject to change during periods of winter-, summer holiday and danish public holidays. Advisory by NOTAM.

4. Handling Services and Facilities

Cargo-handling 1.

facilities Fuel and

3.

Fuel: 100LL, Jet A1. Oil: All oil types: Fuel and oil PN O/R 1 HR TEL: +45 56 95 56 00

Fuelling facilities 100LL: 150 L/MIN

and capacity: Jet A1: 400 L/MIN De-icing facilities:

Yes. For details see item 20 Local Traffic

Regulations

No

Hangar space

for visiting aircraft:

Repair facilities Minor repairs only for visiting aircraft: TEL: +45 56 95 56 00

Remarks: Payment of fuel: Cash or Air BP card. Frequency used for handling: 131.550 MHZ - call sign "Bornholm Handling"

5. **Passenger Facilities**

Hotels in town 1. Hotels: 2. Restaurants: Yes 3. Transportation Taxi and bus

Hospital in Rønne

Bank and Post Office: Tourist Office: Cash dispenser only (Major credit cards accepted)

In Rønne TEL +45 56 95 95 00 FAX +45 56 95 95 68

Remarks: NIL

Medical facilities:

6. **Rescue and Fire Fighting Services**

AD category for fire fighting

CAT 5 and boats available for scheduled traffic MON - FRI 0600 - 2145 (0500 - 2045) SAT 0600 - 1500 (0500 - 1400) 0800 - 2145 (0700 - 2045)

For other traffic PPR, submitted not later than 1 HR

before flight

2. Rescue equipment:

Capability for removal of disabled aircraft:

Remarks: By PN submitted not later than 13 UTC the day before the flight, rescue and fire fighting service CAT 6/CAT 7 may be requested against a special fee.

Seasonal Availability - Clearing

Type of clearing equipment:

See snow plan in section AD 1.2

2. Clearance priorities:

See snow plan in section AD 1.2

Remarks: AD available all seasons

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						All BENNAL
Aprons, Taxiways	and Check Locations Data					
Apron surface Concrete and asphalt and strength: PCN 38/R/B/X/T Taxiway width, 23 M, asphalt, PCN 38/F/B/X/T surface and strength:			and ELEV: VOR checkpoint	ts: -	At apron 49 FT - See Aircraft Parking/Docking Chart	
Remarks: NIL						
Surface Movement	Guidance and Control System ar	nd Markings				
signs, Taxi guide lines, Visual docking/parking guidance system: RWY and TWY markings:	RWY 11/29: THR, RWY NR, Aiming point,TDZ, centro side stripes TWY A,B:	(- -	Centre line side stripe position TWY D : Centre line TWY E :	es, intermediate holdi		
Remarks: NIL						
. Aerodrome Obstac	eles					
stacles for Area 2 and 3	are not provided					
	Obstacles n	enetrating obstacle	limiting surfac	es		
0007101						
Designation	OBST type	OBST position	(FT)	(FT)	Markings / Type, Colour	Remarks
0001	Building	55 04 07N 014 44 4	2E 63	11	LIL F R	
	Obstacles penetrating take	e-off flight path area	obstacle iden	tification s	urface	
OBST ID / Designation	OBST type	OBST position	ELEV (FT)	HGT AGL (FT)	Markings / Type, Colour	Remarks
		Tabular data pendi	ng.			
		sed as being hazar	dous to air nav	igation		
OBST ID / Designation	OBST type	OBST position	ELEV (FT)	HGT AGL (FT)	Markings / Type, Colour	Remarks
		NIL				
. Meteorological Info	ormation Provided					
Associated MET	Central Forecasting Office	6.	Flight document	ation:	Selfbriefing.	
Office: Hours of service:	+45 39 15 72 72 H24	Language(s) used				
Outside Hours:		formation available:				
for TAF preparation:	_		equipment avail			
Type of landing	NIL		with information	: .		
Interval of issuance:	0.101.10	10. Additional information (limitation of service, etc.): -				
Briefing/Consulta-	Self briefing and telephone consultation	n	,	,,		
	Apron surface and strength: Taxiway width, surface and strength: Remarks: NIL Surface Movement Aircraft stand ID signs, Taxi guide lines, Visual docking/parking guidance system: RWY and TWY markings: Remarks: NIL Aerodrome Obstace stacles for Area 2 and 3 OBST ID / Designation OBST ID / Designation	and strength: Taxiway width, surface and strength: Remarks: NIL Surface Movement Guidance and Control System and strength: Aircraft stand ID signs, Taxi guide lines, Visual docking/parking guidance system: RWY and TWY markings: THR, RWY NR, Aiming point, TDZ, centrolide stripes TWY A,B: Centre line, side stripes holding position Remarks: NIL Aerodrome Obstacles Stacles for Area 2 and 3 are not provided Obstacles penetrating take OBST ID / Designation OBST type OBST type OBST type OBST type OBST type OBST type Central Forecasting Office +45 39 15 72 72 Hours of service: Office responsible for TAF perparation: Priod of realidity: Type of anding forecast: Interval of issuance: NIL Central Forecasting Office 9 hours NIL	Apron surface and strength: Taxiway width, surface and strength: Taxiway width, surface and strength: Remarks: NIL Surface Movement Guidance and Control System and Markings Aircraft stand ID signs, Taxi guide lines, Visual docking/parking guidance system: RWY and TWY markings: Remarks: NIL Aerodrome Obstacles Stacles for Area 2 and 3 are not provided OBST ID / Designation OBST ID / OBST type OBST position NIL Meteorological Information Provided Associated MET Central Forecasting Office +45 39 15 72 72 +42 7. OBST ID / Designation OBST ID / Designation OBST ID /	Apron surface and strength: PCN 38/R/B/X/T 23 M, asphalt, PCN 38/F/B/X/T 3. ACL location and ELEV: VOR checkpoint strength: PCN 38/R/B/X/T 4. VOR checkpoint strength: Surface Movement Guidance and Control System and Markings Aircraft stand ID signs, Taxi guide lines signs, Taxi guide lines, visual docking/parking guidance system: RWY and TWY markings: THR, RWY NR, Aiming point, TDZ, centre line, side stripes TWY A,B: Centre line, side stripes holding position Remarks: NIL Aerodrome Obstacles Stacles for Area 2 and 3 are not provided Obstacles penetrating obstacle limiting surface OBST ID / Designation OBST type OBST type OBST position ELEV (FT) Tabular data pending. Obstacles assessed as being hazardous to air nav OBST ID / Designation OBST type OBST position ELEV (FT) Tabular data pending. OBST type OBST position ELEV (FT) Tabular data pending. OBST ID / Designation OBST type OBST position ELEV (FT) Tabular data pending. OBST position ELEV (FT) AVIL Meteorological Information Provided Associated MET Office: 445 39 15 72 72 Central Forecasting Office 445 39 15 72 72 Central Forecasting Office 10 Central Forecasting Office 11 Central Forecasting Office 12 Central Forecasting Office 13 Central Forecasting Office 14 Central F	Apron surface and strength: Concrete and asphalt and strength: PCN 38/R/B/XT 23 M, asphalt, PCN 38/F/B/XT Remarks: NIL Surface Movement Guidance and Control System and Markings Aircraft stand ID signs, 1 axi guide lines, 1 axi guide line	Apron surface and strength: PCN 38/RB/N/T 23 M, asphalt, PCN 38/RB/N/T 25 M, asphalt, PCN 38/RB/N/T 25 M, asphalt, PCN 38/RB/N/T 26 M, asphalt, PCN 38/RB/N/T 27 M, asphalt, PCN 38/RB/N/T 28 M, asphalt 28 M, asp

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RWY	Di	rection	RWY dimensions		Strength (PCN), Surface of RWY and SWY (SFC friction Calibration NR)	THR PSN		THR ELEV/ Highest ELEV o TDZ of precision APCH RWY
11		.7° GEO	2002 x 45 N	1	PCN 38/F/B/X/T	55 04 00.78N		46 FT/-
29	293	.7° MAG .7° GEO .7° MAG	2002 x 45 N	I	Asphalt PCN 38/F/B/X/T Asphalt	014 44 42.77E 55 03 34.73N 014 46 26.05E		51 FT/-
RWY		/Y-SWY slope	SWY dimensions		CWY dimensions	Strip dimensions		RESA
11 29		.08 %					x 300 M x 300 M	240 x 90 240 x 90
Remarks: Runway c	lassification	RWY NR 11 29	RUNWAY CODE 4C 4C	TYPE PA-1 PA-1				
13. Declared Dis	tances							
RWY		TORA	TODA	A	ASDA	LDA	F	Remarks
RWY 11 TWY A TWY B	-	2062 M 1799 M	2062 1799	M	2062 M 1799 M	2002 M		
RWY 29) - 	2002 M	2002	M 	2002 M	2002 M		
Remarks: See item 2			ircraft					
14. Approach an	d Runway L	ighting						
RWY	APCH LGT: Type Length Intensity	THR LGT: Colour WBAR	PAPI: Angle MEHT	TDZ LGT Length	RWY centre line LGT: Length Spacing Colour Intensity	RWY edge LGT: Length Spacing Colour Intensity	RWY end LGT: Colour WBAR	SWY LGT: Length Colour
11	600 M White LIH	Green	3° 46 FT	-	-	2000M White LIH	Red	-
29	900 M White LIH	Green	3° 46 FT	-	-	2000 M White LIH	Red	-
Remarks: NIL								
15. Other Lightin	g and Seco	ndary Powe	r Supply					
ABN/IBN location characteristics a hours of operation LDI location and Anemometer locations.	and Operat on: poor vi: d LGT: -		FLG W EV 2.7 SEC. ft are expected at ni	ght or in	TWY edge and centre line LGT: Secondary power supply/switch-over	TWY A, Yes, sw	, B, C : Blue ed , B, E : RGL vitch-over time	
tion and LGT:								
5. Remarks: Blue			R 29					
16. Helicopter La	anding Area	1						
NIL								
17. ATS Airspace	9							
Designation and lateral limits:			32E	3. Airspace classification:4. ATS unit call sign: Language(s):	classification: . ATS unit call sign: RØNNE TOWER			
Vertical limits:		4N 014 38 11E Γ MSL/GND			5. Transition altitude:			
6. Remarks: NIL								

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18. ATS Communication Facilities

Service	CS	Channels/ Frequencies	HR	Remarks
APP	RØNNE APPROACH	118.325	As AD	DOC: FL 100/40 NM. VDF AVBL, class A OPR, accuracy +/- 2°.
TWR	RØNNE TOWER	118.325	As AD	DOC: FL 100/40 NM. VDF AVBL, class A OPR, accuracy +/- 2°.
		121.500		Emergency. VDF AVBL, class A OPR, accuracy +/- 2°.
		257.800		MIL

19. Radio Navigation and Landing Aids

FAC ILS CAT VAR	ID	Channel/ Frequency	HR	PSN	DME ELEV	Remarks
VOR 4°E 2016	ROE	112.000 MHZ	H24	55 03 56.08N 014 45 31.29E		DOC: FL 500/80 NM; 017°-152° MAG 150 NM DME INFO from TACAN ROE
TACAN 4°E 2017	ROE	CH 57x	H24	55 03 42.73N 014 45 21.07E	78.6 FT	DOC: FL 500/80 NM
LOC 29 CAT I	IRE	110.300 MHZ	НО	55 04 06.18N 014 44 21.31E		ILS class I/C/4
GP 29		335.000 MHZ	НО	55 03 42.32N 014 46 12.79E		Angle 3°, RDH 52 FT
DME 29	IRE	CH 40x	НО	55 03 42.19N 014 46 12.22E	55.0 FT	FREQ paired wit LOC 29
L	FAU	334 KHZ	H24	55 01 41.49N 014 54 01.79E		DOC 20 NM
LOC 11 CAT I	IAR	109.350 MHZ	НО	55 03 29.47N 014 46 46.93E		ILS class I/C/4
GP 11		331.850 MHZ	НО	55 03 52.99N 014 44 56.56E		Angle 3°, RDH 55 FT
DME 11	IAR	CH 30y	НО	55 03 53N * 014 44 57E		FREQ paired with LOC 11

20. Local Traffic Regulations

School and training flights 1.

School and training flights performed by aircraft with a MTOM above 5700 kg will be allowed only if prior permission has been obtained from the airport on TEL +45 56 93 02 30

From 15 MAY to 15 SEP inclusive the following restrictions will apply:

- School and training flights are permitted only in the period 0700 1900 Danish time. However propeller aeroplanes with a MTOM below 5700 kg are permitted to perform school and training flights in the period 0700 -2200 Danish time
- For aircraft with MTOM above 20 000 kg school and training flights will be permitted only MON - FRI.

2. De-icing of aircraft

De-icing and anti-icing of aircraft may take place and can be requested via "Bornholm Handling" on frequency 131.550 MHZ.

Use of auxiliary power unit (APU)Use of APU on aircraft stands shall be limited as far as possible. APU may be used:

- · 5 minutes after on block.
- 5 minutes before leaving apron.

When the outside air temperature (OAT) is below -10°C or above +25°C APU may be used as follows, unless otherwise instructed by marshall:

- · 5 minutes after on block.
- 15 minutes before leaving apron.

Engine run-up in connection with maintenance

Engine run-ups in connection with maintenance procedures may only take place on test sites assigned by marshall.

21. Noise Abatement Provisions

Noise abatement provisions

The provisions apply to all aeroplanes except propeller aeroplanes with a MTOM below 5700 KG

Take-off restrictions

RWY 11

IFR: Turns must not be commenced until having passed DME ROE 1.5

VFR: Overflying the town Arnager below 2000 FT MSL should be avoided in connection with VFR take-off.

RWY 29

IFR: After passing 500 FT MSL turn left and follow ROE VOR radial 277 to DME ROE 5 NM.

VFR: Overflying the city Rønne below 2000 FT MSL should be avoided in connection with VFR take-off.

22. Flight Procedures

- Aircraft will normally be cleared by ACC MALMØ to ROE VOR. 1 1
- 1.2 Radio communication failure

Navigation aid designated for radio communication failure during IMC for arriving aircraft is L FAU

IFR Departure

2.1 Standard Instrument Departures

Standard Instrument Departures (SID) have not been established.

Omnidirectional departures

RWY 11:Climb straight ahead to at least 700 FT MSL before turn is commenced.

RWY 29:Climb straight ahead to 500 FT MSL before turn is commenced. Procedure design gradient 4.5% up to 800 FT MSL, due to cranes 525 FT / 2.25 NM NW of THR 11.

VFR Flights

VFR reporting points and VFR routes are established, see ANC 1:500 000

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23. Additional Information

1. Arrester gear for military aircraft

1.1 In certain situations and for short periods cables will be suspended across the runway in use as follows:

RWY 29: 175 M before RWY end RWY 11: 250 M before RWY end Height of cables are APRX 7 CM.

Diameter of rubber disks on the cables are APRX 15 CM.

When the cables are established civil operations may take place only after special permission from ATC.

2. Distance Markers

2.1 Seven distance signs for military aircraft is sited on both side of the runway strip, approx. 20 M from runway shoulder at 1000 FT intervals.

3. Parachuting

3.1 Parachuting may take place

4. Gliding

4.1 Gliding may take place by towing.

24. Charts Related to the Aerodrome

Chart typeChart titleAerodrome Chart - ICAOADCAircraft Parking/Docking Chart - ICAOAPDCInstrument Approach Chart - ICAOILS RWY 11
RNP RWY 11 - 1
RNP RWY 11 - 2
VOR RWY 11
ILS RWY 29
RNP RWY 29 - 1
RNP RWY 29 - 2
VOR RWY 29

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