

	<p>REPUBLIC OF NAMIBIA NAMIBIA CIVIL AVIATION AUTHORITY AIRAC AIP SUPPLEMENT</p>	<p>Executive Director Namibia Civil Aviation Authority Private Bag 12003 Ausspannplatz WINDHOEK</p>
<p>Tel: +264 61702082/2203 Fax: +264 61 702088 e-mail: aip@ncaa.na</p>		<p>AIRAC AIP SUP S14/2024 25 July 2024</p>

FYWE AD 2. AERODROMES

Effective date: 05 September 2024

Validity: PERM

1. This Supplement only contains parts of FYWE aerodrome where changes are applicable.
2. Previously amended content that are not reflected in this Supplement remain unchanged.
3. The Supplement will be cancelled when content is incorporated in AIP, expected 28 November 2024.

FYWE AD 2.1 AERODROME LOCATION INDICATOR AND NAME

FYWE – Windhoek Eros Airport

FYWE AD 2.4 HANDLING SERVICES AND FACILITIES

3	<i>Fuelling facilities/capacity</i>	Bowser truck Jet A1 capacity of 18 500 litres and Bowser truck Avgas capacity of 7000 litres
7	<i>Remarks</i>	Central Oil Namibia (PTY) LTD PO Box 555025 Windhoek Namibia Tel: +264 81 124 1881 E-mail: robbybeukes@gmail.com robertb@con-aviation.com

FYWE AD 2.6 RESCUE AND FIRE-FIGHTING SERVICES

4	<i>Remarks</i>	Coordinator for Removal of Disabled Aircraft: Johannes Vries Chief ARFF Tel: +264 61 295 5510 Mobile: +264 81 145 6848 Email: VriesJ@airports.com.na
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FYWE AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

3	<i>Altimeter checkpoint location and elevation</i>	<p>Location: At Apron <i>Note: All Aircraft parking stands are designated pre-flight altimeter check locations.</i></p> <table border="1"> <thead> <tr> <th>Aircraft Stand Number</th> <th>Geographical Coordinates of centre point</th> <th>Elevation</th> </tr> </thead> <tbody> <tr><td>A1</td><td>223603.83S 0170449.85E</td><td>5535FT</td></tr> <tr><td>A2</td><td>223605.71S 0170450.21E</td><td>5535FT</td></tr> <tr><td>A3</td><td>223607.77S 0170450.57E</td><td>5535FT</td></tr> <tr><td>A4</td><td>223604.74S 0170447.91E</td><td>5535FT</td></tr> <tr><td>A5</td><td>223605.58S 0170448.06E</td><td>5535FT</td></tr> <tr><td>A6</td><td>223606.44S 0170448.22E</td><td>5535FT</td></tr> <tr><td>A7</td><td>223607.68S 0170448.44E</td><td>5535FT</td></tr> <tr><td>A8</td><td>223608.68S 0170448.63E</td><td>5535FT</td></tr> </tbody> </table>	Aircraft Stand Number	Geographical Coordinates of centre point	Elevation	A1	223603.83S 0170449.85E	5535FT	A2	223605.71S 0170450.21E	5535FT	A3	223607.77S 0170450.57E	5535FT	A4	223604.74S 0170447.91E	5535FT	A5	223605.58S 0170448.06E	5535FT	A6	223606.44S 0170448.22E	5535FT	A7	223607.68S 0170448.44E	5535FT	A8	223608.68S 0170448.63E	5535FT																																	
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FYWE AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

10	<i>Additional information (limitation of service, etc.)</i>	1. Satellite Imagery 2. Windsock Geographical Location, Elevation, Marking and Lighting				
		Windsock Designation		Latitude Longitude	Height (m)	Marked/LGT
		Windsock 01	Windsock opposite new control tower. Measured to top of Windsock 7.60 m AGL.	223639.90S 0170443.54E	1735	Marked
		Windsock MID	Windsock opposite the old control tower. Measured to top of red light 9.6 m AGL.	223610.59S 0170439.75E	1723	Marked
		Windsock 19	Windsock on the opposite side of Taxiway Holding Point Echo. Measured to top centre of light array 7.60 m AGL.	223551.20S 0170437.15E	1720	Marked LGT

FYWE AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

<i>Designations</i> <i>RWY NR</i>	<i>Slope of RWY-SWY (%)</i>	<i>Remarks</i>
1	7	14
01	RWY 0.997 % SWY 1.77	Surface Type: RWY Strip: Unpaved, RESA Long Slope: 0.773%, RESA Trans Slope: 1%
19	RWY 0.997 % SWY 0.88	Surface Type of RWY Strip: Unpaved RESA Long Slope: 1.854% RESA Trans Slope: 1,7%
09	RWY 0.172 % SWY Nil	Surface Type of RWY Strip: Graded Unpaved
27	RWY 0.172 % SWY Nil	Surface Type of RWY Strip: Graded Unpaved

FYWE AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

2	<i>LDI location and LGT</i> <i>Anemometer location and LGT</i>	LDI: Nil Anemometer S_N (South): Abeam Windsock and LGT 01 Anemometer N-N (North): Abeam Threshold 19 and NIL LGT.
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FYWE AD 2.24 CHARTS RELATED TO WINDHOEK (EROS)

Appendix 1 FYWE Hotspot chart

