

PORT LINCOLN

RWY	(CN)	TORA	TODA	ASDA	LDA
01	(3)	1499 (4918)	1559 (5115) (2.47%)	1499 (4918)	1499 (4918)

RESA dimensions 150M X 90M commences from RWY end.

OBST fence 3.6FT ABV and 32M N of RWS end not taken into account in the calculation of TODA GRAD and STODA.

19	(3)	1499 (4918)	1600 (5249) (2.64%)	1499 (4918)	1499 (4918)
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RESA dimensions 90M X 90M commences from RWY end.

Slope 0.2% down to S. RWY WID 30 RWS WID 150 Graded 90

05	(2)	1275 (4183)	1335 (4380) (3%)	1275 (4183)	1275 (4183)
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23	(2)	1275 (4183)	1335 (4380) (3.64%)	1275 (4183)	1275 (4183)
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Slope 0.2% down to NE. RWY WID 30 RWS WID 90

15	(3)	1450 (4757)	1510 (4954) (2.86%)	1450 (4757)	1450 (4757)
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33	(3)	1450 (4757)	1510 (4954) (3.47%)	1450 (4757)	1450 (4757)
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1. RWY reference code based on 90M approach inner edge WID and 90M TKOF inner edge WID.

2. AVBL RPT OPS HJ only, due OBST Limitation SFC.

Slope 0.6% down to SE. RWY WID 30 RWS WID 90

SUPPLEMENTARY TAKEOFF DISTANCES

RWY19- 1469(4819)(1.6) 1519(4984)(1.9) 1559(5115)(2.2) 1589(5213)(2.5)

RWY05- 1305(4281)(1.6) 1315(4314)(1.9) 1322(4337)(2.2) 1328(4357)(2.5)

RWY23- 1156(3793)(3.3)

RWY15- 1460(4790)(1.6) 1477(4846)(1.9) 1500(4921)(2.2)

RWY33- 1054(3458)(1.9) 1220(4003)(2.2) 1334(4377)(2.5) 1494(4902)(3.3)