

BGNO RNP RWY 01 waypoint coordinates

RWY 01 from KELCI (Initial LEFT) APPROACH RNP

CODING					DISPLAY				
KELCI	IAF	81 24 51.16N	017 16 44.46W		81 24.853N	017 16.741W			
NO515	IF	81 24 42.55N	016 43 26.22W		81 24.709N	016 43.437W			
NO516	FAF	81 29 40.91N	016 42 18.36W		81 29.682N	016 42.306W			
NO518	MAPt	81 34 41.22N	016 41 06.92W		81 34.687N	016 41.115W			
KELCI	MAHF	81 24 51.16N	017 16 44.46W		81 24.853N	017 16.741W			

RWY 01 from SANOW (Initial STRAIGHT) APPROACH RNP

CODING					DISPLAY				
SANOW	IAF	81 19 44.20N	016 44 33.74W		81 19.737N	016 44.562W			
NO515	IF	81 24 42.55N	016 43 26.22W		81 24.709N	016 43.437W			
NO516	FAF	81 29 40.91N	016 42 18.36W		81 29.682N	016 42.306W			
NO518	MAPt	81 34 41.22N	016 41 06.92W		81 34.687N	016 41.115W			
KELCI	MAHF	81 24 51.16N	017 16 44.46W		81 24.853N	017 16.741W			

RWY 01 from REDPA (Initial RIGHT) APPROACH RNP

CODING					DISPLAY				
REDPA	IAF	81 24 31.09N	016 10 09.28W		81 24.518N	016 10.155W			
NO515	IF	81 24 42.55N	016 43 26.22W		81 24.709N	016 43.437W			
NO516	FAF	81 29 40.91N	016 42 18.36W		81 29.682N	016 42.306W			
NO518	MAPt	81 34 41.22N	016 41 06.92W		81 34.687N	016 41.115W			
KELCI	MAHF	81 24 51.16N	017 16 44.46W		81 24.853N	017 16.741W			

		Published Altitude	HAA	OAT at Station Nord											
				0	-4	-8	-12	-16	-20	-24	-28	-32	-36	-40	-44
				Corrected altitude											
FIX	KELCI	3000	2939	3170	3210	3260	3310	3360	3410	3470	3530	3580	3640	3710	3770
	SANOW	4700	4639	4960	5040	5110	5190	5270	5360	5440	5530	5620	5720	5820	5920
	REDPA	3300	3239	3480	3540	3590	3640	3700	3760	3820	3880	3940	4010	4080	4150
	NO515	2800	2739	2960	3000	3040	3090	3140	3190	3240	3290	3340	3400	3460	3520
	NO516	2000	1939	2110	2140	2170	2210	2240	2270	2310	2350	2390	2420	2470	2510
Distance to NO518	5 NM	1990	1929	2100	2130	2160	2200	2230	2260	2300	2340	2370	2410	2450	2500
	4 NM	1680	1619	1770	1800	1830	1850	1880	1910	1940	1970	2000	2030	2070	2100
	3 NM	1360	1299	1440	1460	1480	1500	1520	1540	1570	1590	1620	1650	1670	1700
	2 NM	1040	979	1100	1110	1130	1150	1160	1180	1200	1220	1240	1260	1280	1300
	1 NM	720	659	760	770	780	790	800	820	830	840	850	870	880	890
MDA	CAT D	440	379	470	470	480	480	490	500	500	510	520	530	530	540
	CAT C	420	359	440	450	460	460	470	470	480	490	490	500	510	520
	CAT B	400	339	420	430	430	440	450	450	460	460	470	480	480	490
	CAT A	400	339	420	430	430	440	450	450	460	460	470	480	480	490
CIRC	CAT D	850	789	900	910	920	940	950	960	980	990	1010	1020	1040	1060
	CAT C	840	779	890	900	910	930	940	950	970	980	1000	1010	1030	1050
	CAT B	570	509	600	610	620	630	640	650	650	660	670	680	700	710
	CAT A	470	409	500	500	510	520	520	530	540	550	550	560	570	580

CHANGES: NEW PROCEDURE.

AIR COMMAND DENMARK - MIL AIM 20 MAR 2025