

Navigation Database Addendum

AIRAC 2010 – Issue 1

SUP 07/20 effective 18th June 2020

ENKR Kirkenes Hoybuktnoen

Runway 05/23

During the period **18 JUN 2020 – 03 DEC 2020**, construction work will be carried out at ENKR. Due to the complexity of the construction work, two RWY configurations have been established, a long RWY configuration and a short RWY configuration.

There will be a scheduled alternation between short and long runway configuration every day during the whole period, seven days a week, as follows:

Time UTC	RWY configuration
0400-0830	Short
0830-1030	Long
1030-1730	Short
1730-1900	Long
1900-0400	Short

When short RWY configuration is in use, NavDB does NOT reflect the correct RWY data.

Short RWY configuration: RWY dimensions should read **1362m x 45m** and **THR 23** coordinates should read **N69 43 36.01 E029 53 59.37** elevation **280.5ft** instead of N69 43 39.46 E029 54 25.45 elevation 279ft.

Declared distances should read:

	TORA (m)	TODA (m)	ASDA (m)	LDA (m)
RW05	1362	1362	1362	1305
RW23	1305	1485	1305	1305

Please disseminate this information to all affected crews

All valid FSAs/NDAs are available on <http://fms-info.lhsystems.com>
For any inquiries, please contact fms.support@lhsystems.com