ANDIK 1S, ARNEM 2S, RENDI 1S, LOPIK 2S or KUDAD 1S: [AND1SY], [ARN2SY], [REN1SY], [LOP2SY] or [KUD1SY] is the preferred coding with radius to fix (RF) turn. [AND1SY], [ARN2SY], [REN1SY], [LOP2SY] or [KUD1SY] RF required. For additional requirements see AD 2.2.2 §1.5.1.4 and §1.5.2, specific remark 6.

NOTE:
For crossing conditions on ATS routes see AD 2.22 paragraph 1.5.3 (due to MIl areas or crossing traffic)

TRANSITION ALTITUDE: 3000 AMSL
After departure climb to FL 060
MAX 250 KIAS below FL 100 unless otherwise instructed. For continuation of the routes see AD 2.2.2 §1.5.1.4 and §1.5.2, specific remark 6.

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