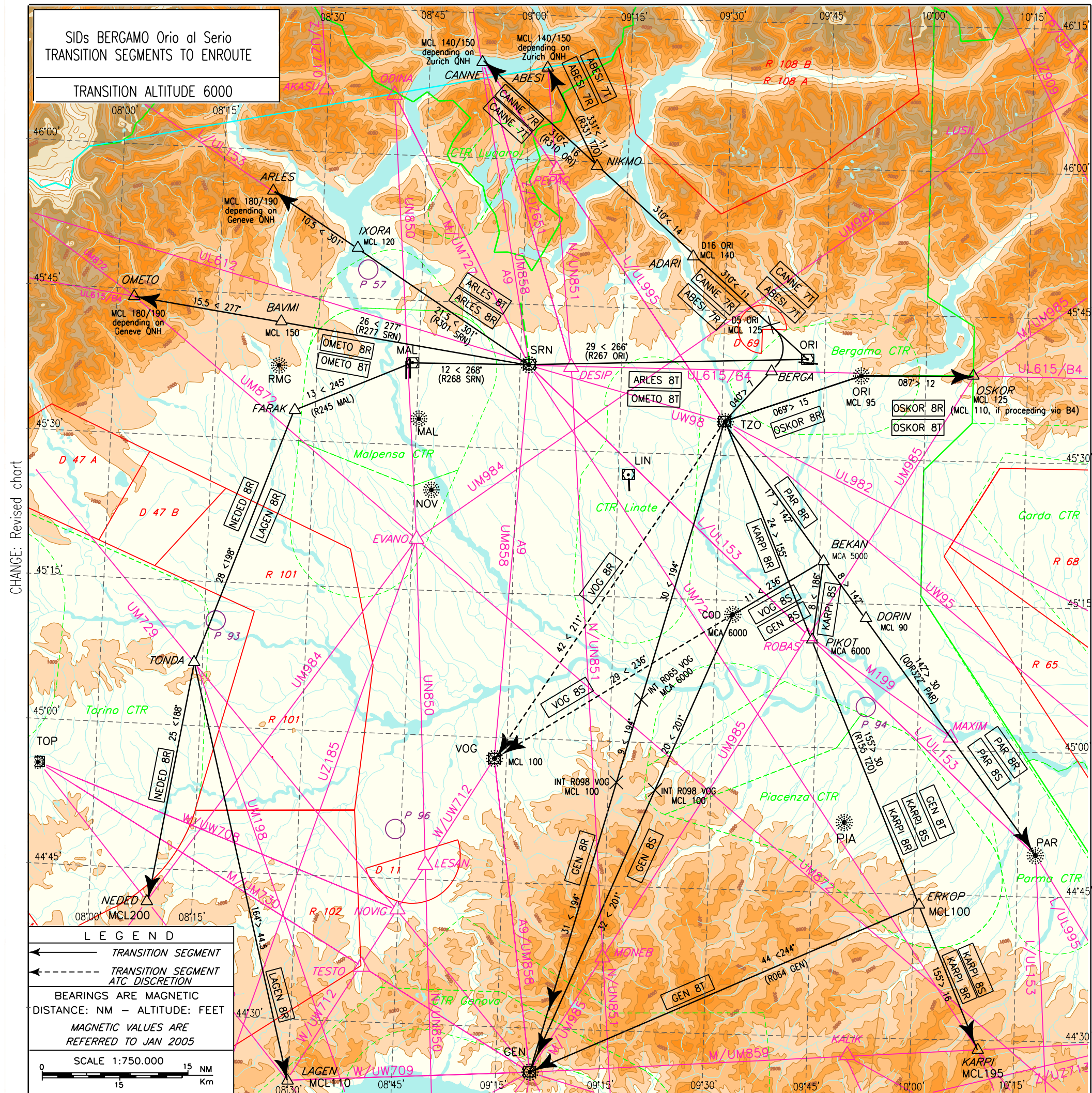




**DESCRIZIONE SID
(ROTTE DI TRANSIZIONE)**
**SID DESCRIPTION
(TRANSITION ROUTES)**
OMETO 8R

Procedere via SRN VOR/L-BAVMI-OMETO.

Proceed via SRN VOR/L-BAVMI-OMETO.

MCL: BAVMI, FL150; OMETO, FL180/190 in dipendenza di Ginevra QNH/depending on Geneve QNH.

OMETO 8T

Procedere via ORI VOR-SRN VOR/L-BAVMI-OMETO.

Proceed via ORI VOR-SRN VOR/L-BAVMI-OMETO.

MCL: BAVMI, FL150; OMETO, FL180/190 in dipendenza di Ginevra QNH/depending on Geneve QNH.

ARLES 8R

Procedere via SRN VOR/L-IXORA-ARLES.

Proceed via SRN VOR/L-IXORA-ARLES.

MCL: IXORA, FL120; ARLES, FL180/190 in dipendenza di Ginevra QNH/depending on Geneve QNH.

ARLES 8T

Procedere via ORI VOR-SRN VOR/L-IXORA-ARLES.

Proceed via ORI VOR-SRN VOR/L-IXORA-ARLES.

MCL: IXORA, FL120; ARLES, FL180/190 in dipendenza di Ginevra QNH/depending on Geneve QNH.

ABESI 7R

Procedere via TZO VOR/NDB (da lasciare a FL85 o più) - BERGA, quindi virare a sinistra fino ad intercettare e seguire RDL310 ORI VOR e procedere via ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME), quindi virare a destra fino ad intercettare e seguire RDL331 TZO VOR per il punto ABESI (RDL331/41 NM TZO VOR/DME).

Proceed via TZO VOR/NDB (to be left at FL85 or above) - BERGA, then turn left until join RDL310 ORI VOR and proceed via ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME), then turn right until joining RDL331 TZO VOR bound to ABESI (RDL331/41 NM TZO VOR/DME).

MCL: RDL310/5NM ORI VOR/DME, FL125; ADARI, FL140;
ABESI, FL140/150 in dipendenza di Zurigo QNH/depending on Zurich QNH.

ABESI 7T

Procedere via ORI VOR (da lasciare a FL105 o più) - ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME), quindi virare a destra fino ad intercettare e seguire RDL331 TZO VOR per il punto ABESI (RDL331/41 NM TZO VOR/DME).

Proceed via ORI VOR (to be left at FL105 or above) - ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME), then turn right until joining RDL331 TZO VOR bound to point ABESI (RDL331/41 NM TZO VOR/DME).



MCL: RDL310/5NM ORI VOR/DME, FL125; ADARI, FL140;
ABESI, FL140/150 in dipendenza di Zurigo QNH/depending on Zurich QNH.

CANNE 7R

Procedere via TZO VOR/NDB (da lasciare a FL85 o più) - BERGA, quindi virare a sinistra fino ad intercettare e seguire RDL310 ORI VOR e procedere via ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME) - CANNE (RDL310/46 NM ORI VOR/DME).

Proceed via TZO VOR/NDB (to be left at FL85 or above) - BERGA, then turn left until joining RDL310 ORI VOR and proceed via ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME) - CANNE (RDL310/46 NM ORI VOR/DME).

MCL: RDL310/5NM ORI VOR/DME, FL125; ADARI, FL140;
CANNE, FL140/150 in dipendenza di Zurigo QNH/depending on Zurich QNH.

CANNE 7T

Procedere via ORI VOR (da lasciare a FL105 o più) - ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME) - CANNE (RDL310/46 NM ORI VOR/DME).

Proceed via ORI VOR (to be left at FL105 or above) - ADARI (RDL310/16 NM ORI VOR/DME) - NIKMO (RDL310/30 NM ORI VOR/DME) - CANNE (RDL310/46 NM ORI VOR/DME).

MCL: RDL310/5NM ORI VOR/DME, FL125; ADARI, FL140;
CANNE, FL140/150 in dipendenza di Zurigo QNH/depending on Zurich QNH.

OSKOR 8R

Procedere via TZO VOR/NDB VOR (da lasciare a 5000FT o più) - ORI L - OSKOR.

Proceed via TZO VOR/NDB VOR (to be left at 5000FT or above) - ORI L - OSKOR.

MCL: ORI L, FL95; OSKOR, FL125 (or FL110 if proceeding via AWY B4).

OSKOR 8T

Procedere via ORI L-OSKOR.

Proceed via ORI L-OSKOR.

MCL: OSKOR, FL125 (or FL110 if proceeding via AWY B4).

PAR 8R

Procedere via TZO VOR/NDB-BEKAN-DORIN-PAR NDB.

Proceed via TZO VOR/NDB-BEKAN-DORIN-PAR NDB.

MCA/MCL: BEKAN, 5000FT; DORIN, FL90.

PAR 8S

Procedere via DORIN-PAR NDB.

Proceed via DORIN-PAR NDB.

GEN 8R

Procedere via TZO VOR/NDB-GEN VOR/NDB.

Proceed via TZO VOR/NDB-GEN VOR/NDB.

MCA/MCL: INT RDL014 GEN VOR/RDL065 VOG VOR, 6000FT;
INT RDL014 GEN VOR/RDL098 VOG VOR, FL100.

GEN 8S

Procedere via BEKAN-COD L-GEN VOR/NDB.

Proceed via BEKAN-COD L-GEN VOR/NDB.



MCA/MCL: COD L, 6000FT; INT RDL021 GEN VOR/RDL098 VOG VOR, FL100.

VOG 8R
(A discrezione ATC/ATC discretion)

Procedere via TZO VOR/NDB-VOG VOR/NDB.

Proceed via TZO VOR/NDB-VOG VOR/NDB.

MCL: VOG VOR/NDB, FL100.

VOG 8S
(A discrezione ATC/ATC discretion)

Procedere via BEKAN-COD L-VOG VOR/NDB.

Proceed via BEKAN-COD L-VOG VOR/NDB.

MCA/MCL: COD L, 6000FT; VOG VOR/NDB, FL100.

KARPI 8R

Procedere via TZO-PIKOT-ERKOP-KARPI.

Proceed via TZO-PIKOT-ERKOP-KARPI.

MCA/MCL: PIKOT, 6000FT; ERKOP, FL100; KARPI, FL195.

KARPI 8S

Procedere via BEKAN-PIKOT-ERKOP-KARPI.

Proceed via BEKAN-PIKOT-ERKOP-KARPI.

MCA/MCL: PIKOT, 6000FT; ERKOP, FL100; KARPI, FL195.

GEN 8T

Procedere via BEKAN-PIKOT-ERKOP-KARPI.

Proceed via BEKAN-PIKOT-ERKOP-KARPI.

MCA: PIKOT, 6000FT; ERKOP, FL100.

LAGEN 8R

Procedere via SRN VOR/L-MAL VOR/DME-FARAK-
TONDA-LAGEN.

Proceed via SRN VOR/L-MAL VOR/DME-FARAK-
TONDA-LAGEN.

MCL: LAGEN, FL110.

NEDED 8R

Procedere via SRN VOR/L-MAL VOR/DME-FARAK-
TONDA-NEDED.

Proceed via SRN VOR/L-MAL VOR/DME-FARAK-
TONDA-NEDED.

MCL: NEDED, FL200.

