

FZNA - Goma

Airport details

State	North Kivu
Country	Congo
Region	FZ
Elevation	5086ft (1550m)
Timezone	GMT +2
Coordinates	-1.65479, 29.23801
Type	land
ICAO code	FZNA
IATA code	GOM
FAA code	n/a

Runway info

Runway 17 / 35	
length	2605m (8547ft)
bearing	174° / 354°
width	45m (148ft)
surface	asphalt
blast zone	85m (279ft) / 0m (0ft)

Communication

Goma UNICOM	121.900
Goma UNICOM	121.900
Goma UNICOM	121.900
Goma UNICOM	121.900
Goma GND	124.500
Goma GND	124.500
Goma GND	124.500
Goma GND	124.500
Goma TWR	118.700
Goma TWR	118.700
Goma TWR	118.700
Goma TWR	118.700
Goma APP	126.500
Goma APP	126.500
Goma APP	126.500
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Nearby beacons

code	identifier	dist	bearing	frequency
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GOM	GOMA VOR/DME	1.4	174°	116.50
GS	GOMA NDB	2.7	175.6°	397
KS	KISORO NDB	36.4	52.2°	258
BKV	BUKAVU NDB	47.2	212.8°	514
KNM	KIGALI VOR/DME	57.7	109°	114.90
BU	BUTARE NDB	64	152.3°	340
DO	KIRUNDO NDB	74.6	135.8°	295

Departure and arrival routes

Transition altitude 14000ft

SID end points distance outbound direction

RW17

RANA1B	15.6	113°
KARO1B	32.6	177°
BKU41B	79.9	184°
BK451B	86.4	193°
OKDI1B	89.8	200°
BKU1B	47.2	213°
GIGA1B	65.9	248°
UXOB1B	64.4	298°
OGUD1B	18.6	320°

STAR starting points distance inbound direction

RW35

BK451A, BKU41A, BKV1A, BKV1L, BKV1T, OKDI1A	47.2	33°
GIGA1V, GIGA2A	65.9	68°
LURB1L	50.8	70°
ILKI1T, ILKI1L	49.4	117°
UXOB1V, UXOB1C, UXOB2A	64.4	118°
OGUD2A, OGUD1V, OGUD1L, OGUD1C	18.6	140°
EDGO1A	78.7	182°
OVPA1A	28.9	227°
RANA1L, RANA1V, RANA2A	15.6	293°
KARO1L, KARO1T, KARO1A, KARO1C	32.6	357°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BK451A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
BKU41A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
BKV1A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
BKV1L	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260

EDGO1A	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
GIGA2A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
ILKI1L	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
ILKI1T	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
ILKI1T	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
KARO1C	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
KARO1L	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
LURB1L	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
OGUD1C	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
OGUD1L	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
OGUD1L	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
OGUD1V	GOM	NDB	left	176 (356)°	11900ft - 13000ft	1.0min timed	240
OGUD2A	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
OGUD2A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
OKDI1A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
OVPA1A	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
RANA1L	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
RANA1V	GOM	NDB	left	176 (356)°	11900ft - 13000ft	1.0min timed	240
RANA2A	GOM	NDB	left	176 (356)°	11900ft - 13000ft	1.0min timed	240
RANA2A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
UXOB1C	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
UXOB1V	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
UXOB2A	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240
UXOB2A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
XIBK1L	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
XIBK1T	BULNA	VHF	right	297 (117)°	13000ft - 18000ft	1.5min timed	240

XIBK1T	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260
XIBK1V	GOM	NDB	left	176 (356)°	11900ft - 13000ft	1.0min timed	240
XIBK2A	GOM	NDB	left	176 (356)°	11900ft - 13000ft	1.0min timed	240
XIBK2A	LUKSA	VHF	right	213 (33)°	15000ft - 18000ft	DME 9.0mi	260

*) magnetic outbound (inbound) holding course

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