

HELICOPTER LANDING SITES
Restricted use for nat. air ambulance only

ID	Coordinates
BP01	N47 34 42.0 E019 15 04.2
BP03	N47 25 30.0 E019 07 52.2
BP06	N47 32 28.8 E019 04 24.0
BP08	N47 33 09.0 E018 58 24.0
BP09	N47 28 27.0 E019 05 01.2
BP10	N47 32 25.2 E019 15 19.2
BP11	N47 29 49.8 E019 04 54.6
BP12	N47 30 46.8 E019 05 11.4
BP13	N47 30 36.6 E019 00 04.2
BP14	N47 28 01.2 E019 06 00.0
BP15	N47 31 52.8 E019 04 21.6
BP16	N47 28 06.0 E019 02 03.0
BP17	N47 31 15.7 E019 06 04.3
LHBS	N47 26 50.4 E018 59 03.0

BUDAPEST APPROACH
122.975 MHz
123.860 CH
119.510 CH

BUDAPEST TOWER
118.100 MHz
121.910 CH
134.540 CH
132.380 CH
117.300 MHz
119.350 MHz

BUDAPEST GROUND
119.350 MHz

ATIS
117.300 MHz

ATIS (BUD VOR)
117.300 MHz

BUDAPEST INFORMATION (NORTH)
119.350 MHz

VFR MIN: VISIBILITY: 5 km
CLOUDBASE: 1500 ft

TAPIO
VOR/DME 115.90/CH106X
TPS
N47 29 35.7 E019 26 46.4
NDB 306 TPS
N47 29 36.2 E019 26 44.8
633 ft

MONOR
VOR/DME 112.50/CH 72X
MNR
N47 20 05.0 E019 24 19.7
NDB 288 MNR
N47 20 16.1 E019 23 59.2
463 ft

LAKE
472349N 0191338E
(Artificial Lake at excavation site)

MIKE
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3L
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3
VOR/DME 117.30/CH120X
BUD
N47 27 01.8 E019 14 58.8
531 ft

PAKON3R

HELICOPTER LANDING SITES			
Restricted use for nat. air ambulance only			
ID	Coordinates		
BP01	N47 34 42.0	E019 15 04.2	
BP03	N47 25 30.0	E019 07 52.2	
BP06	N47 32 28.8	E019 04 24.0	
BP08	N47 33 09.0	E018 58 24.0	
BP09	N47 28 27.0	E019 05 01.2	
BP10	N47 32 25.2	E019 15 19.2	
BP11	N47 29 49.8	E019 04 54.6	
BP12	N47 30 46.8	E019 05 11.4	
BP13	N47 30 36.6	E019 00 04.2	
BP14	N47 28 01.2	E019 06 00.0	
BP15	N47 31 52.8	E019 04 21.6	
BP16	N47 28 06.0	E019 02 03.0	
BP17	N47 31 15.7	E019 06 04.3	
LHBS	N47 26 50.4	E018 59 03.0	

THIS PAGE IS INTENTIONALLY LEFT BLANK