CHANGE: Initial issue

LJHL HP - 1 VFR CHART FEB 2014

UKC LJUBLJANA **LJHL**

LJUBLJANA

SLOVENIA

Elev **1044' / 318 m**

N46 03 18

E014 31 15

CITY CENTER

(FIS) & (TOWER)

LJUBLJANA INFORMATION **118.480** (slo, en)

LJUBLJANA TOWER **118.005** (slo, en)

LJUBLJANA ATIS **128.175**

(Air/Ground)

HELIPORT OPERATOR **123.505** (slo, en), **ZARE ch 34**

FOR INFORMATION ONLY

W1

W2

105°

3500 D

D 3500

C 1000 AGL - FL 125

G 1000 AGL

LJLJ
Ljubljana
1273' 3300m
TWR 118.000

NE
2500 AGL

S1
2000 AGL

S2

S3

140°

010°

70°

R 260
11 NM

VOR/DME DOL
112.7

VOR/DME
DOLSKO
112.7 DOL
46 05 02.90N
014 46 42.87E
2058

L
LJUBLJANA
296 MO
46 10 23.63N
014 33 21.40E

VAR 3°E 2010

SCALE 1 : 200 000

NM 1 0 1 2 3 4 5

KM 1 0 1 2 3 4 5 6 7 8 9 10

BEARINGS ARE MAGNETIC
ALTITUDES AND ELEV IN FEET

Orientation points	Description
S1	Intersection of highway
S2	Intersection of highway
S3	Intersection of highway and power plant Medvode

Heliport operator shell be contacted at least 10 min before ETA on 123.500 MHz or ZARE Channel 34 (173.10 MHz).