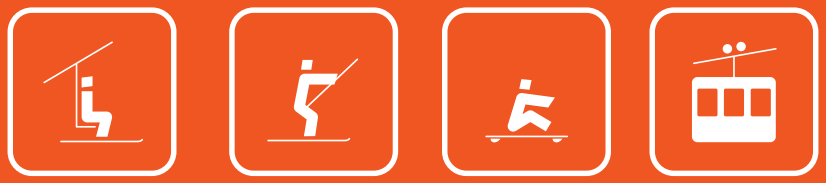
since 1975

TATRALIFT



REFERENCES

TO SEE THE BEAUTY FROM ABOVE

CHAIRLIFTS

SLO 6, SLO 4, SLF 4, SLF 2


SLF 4

South Korea

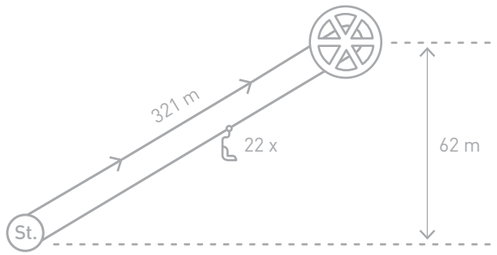
YEOSU

2019

Technical data:

SLO 6

- 321 m
- 62 m
- 1800 p/h
- 160 kW
- 22



Poland

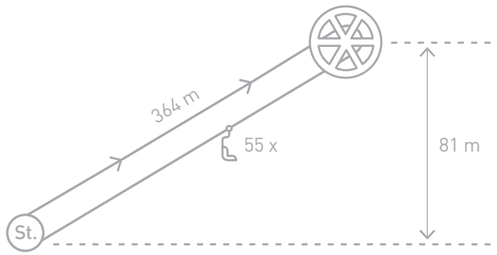
TYLICZ

2018

Technical data:

SLF 4

	364 m
	81 m
	2400 p/h
	75 kW
	55



Russia

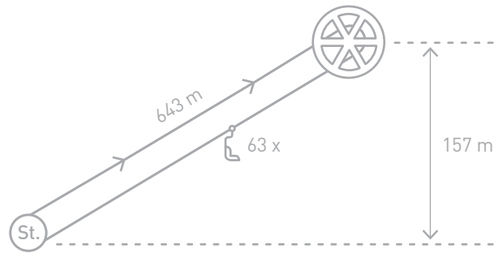
NIKOLAEVSKAYA SOPKA

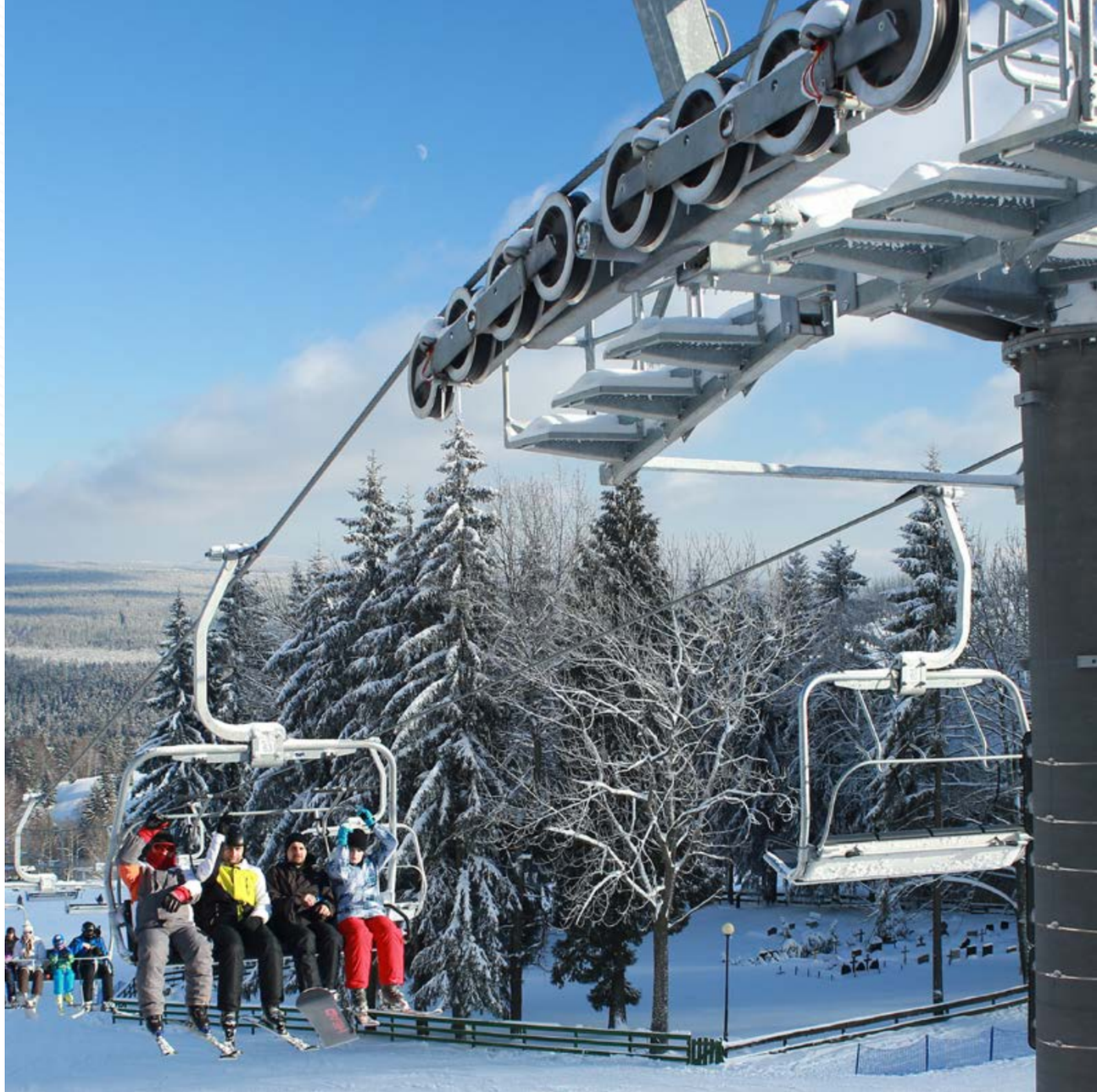
2017

Technical data:

SLF 4

643 m	
157 m	
1800 p/h	
132 kW	
63	





Poland

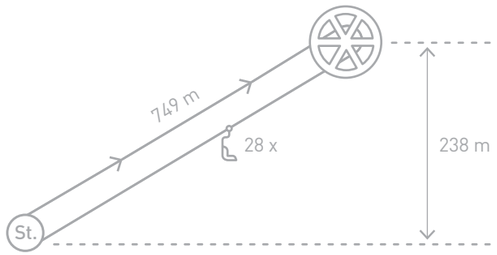
SZCZYRK

2016

Technical data:

SLO 6

	749 m
	238 m
	2120 p/h
	250 kW
	28



Station for Chairlifts
type SLO 6


SLO 6

Russia

GORA MOROZNAYA

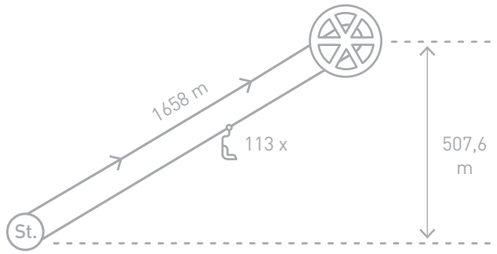
Kamchatka

2015

Technical data:

SLO 4

	1658 m
	507,6 m
	2400 p/h
	550 kW
	113



Slovakia

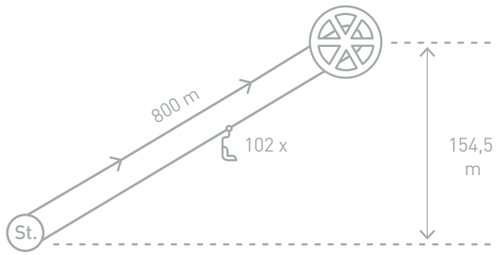
ORAVSKÁ LESNÁ

2016

Technical data:

SLF 4

	800 m
	154,5 m
	2370 ℓ/h
	141 kW
	102



Poland

HG MIKOLAJKI

2015

Technical data:

SLO 4

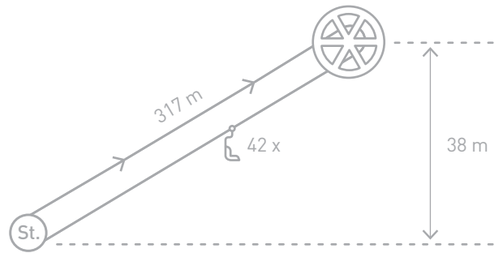
317 m

38 m

2400 p/h

50 kW

42



Slovakia

SKI CENTRUM STREDNICA

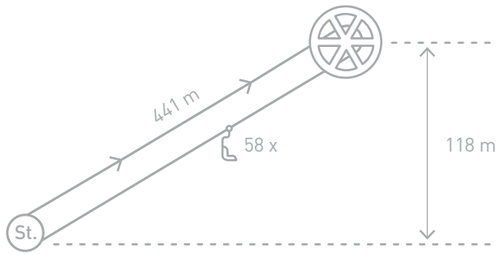
Ždiar

2014

Technical data:

SLF 4

	441 m
	118 m
	2400 P/h
	105 kW
	58



Poland

ZIELENIEC

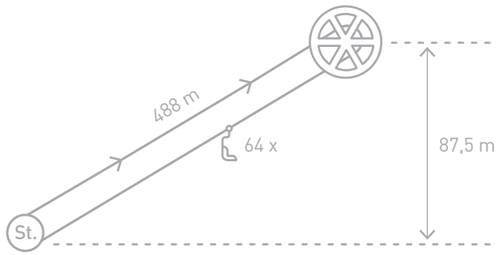
Uslugy turystyczne, Mieszko

2014

Technical data:

SLF 4

	488 m
	87,5 m
	2400 p/h
	90 kW
	64




TATRALIFT
TATRALIFT

Poland

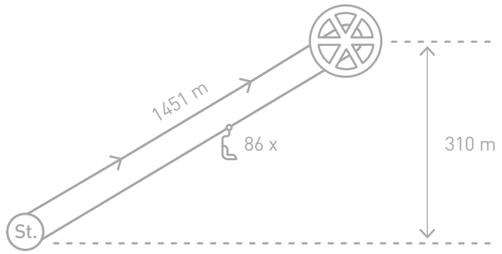
SKI KORBIELOW

2014

Technical data:

SLO 4

	1451 m
	310 m
	2000 p/h
	430 kW
	86



Poland

HAWRAN

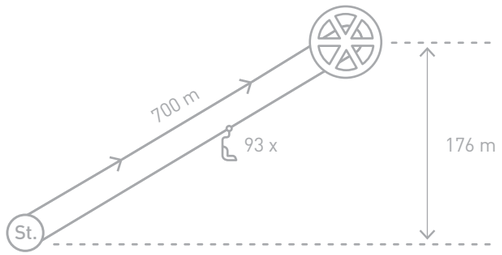
Jurgow

2012

Technical data:

SLF 4

	700 m
	176 m
	2400 p/h
	200 kW
	93



Poland

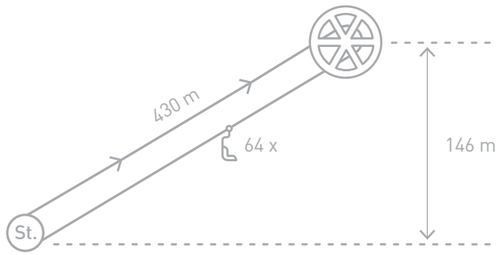
KLUSZKOWCE

2011

Technical data:

SLF 4

	430 m
	146 m
	2400 p/h
	130 kW
	64



Poland

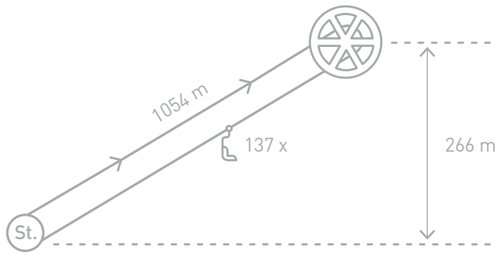
SIENNA H1

2011

Technical data:

SLF 4

	1054 m
	266 m
	2400 p/h
	240 kW
	137



Russia

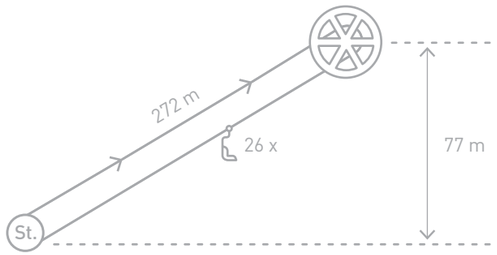
TCHAIKOVSKY I

2010

Technical data:

SLF 2

	272 m
	77 m
	500 p/h
	22 kW
	26



Russia

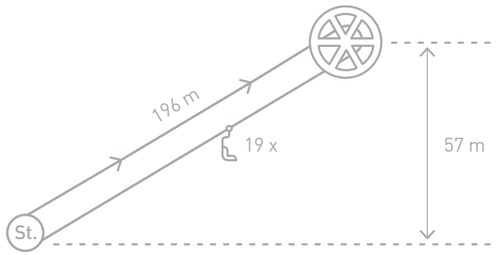
TCHAIKOVSKY II

2010

Technical data:

SLF 2

	196 m
	57 m
	500 p/h
	22 kW
	19



Poland

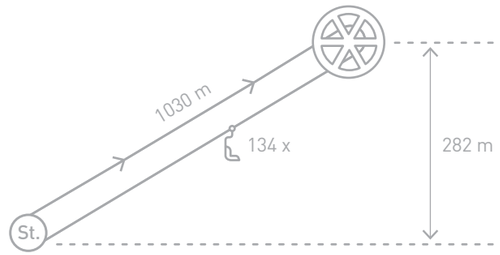
KRYNICA

2010

Technical data:

SLF 4

	1030 m
	282 m
	2400 p/h
	250 kW
	134



Poland

WISLA

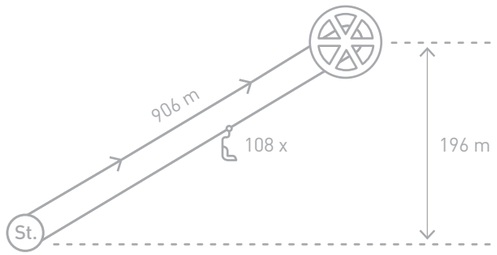
Cienkow

2010

Technical data:

SLF 4

	906 m
	57 m
	2200 p/h
	200 kW
	108



Slovakia

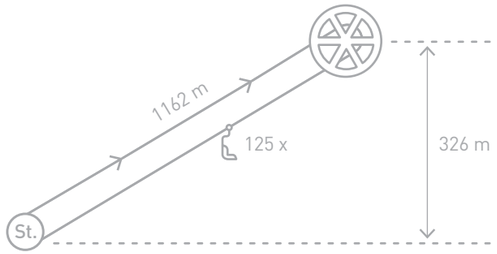
KUBÍNSKA HOĽA

2010

Technical data:

SLF 4

	1162 m
	326 m
	2000 p/h
	231 kW
	125



Poland

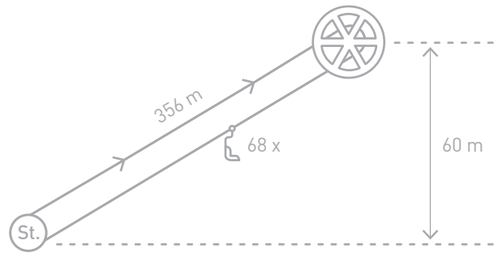
SIENNA F2

2010

Technical data:

SLF 4

	356 m
	60 m
	2400 p/h
	65 kW
	68



2010 – 2013

PREVIOUS INSTALLATIONS

Chairlifts

Russia

BELORECK DI

2013

Technical data: SLF 4

1002 m
220 m
1700 p/h
140 kW
92

Poland

SZKLANA GÓRA

2013

Technical data: SLF 4

760,5 m
170 m
2400 p/h
160 kW
98

Poland

STACJA NARCIARSKA KAMIENICA

2013

Technical data: SLF 4

380 m
89,6 m
2400 p/h
140 kW
52

Russia

BELORECK DII

2013

Technical data: SLF 4

1004 m
281 m
1785 p/h
175 kW
97

Poland

BALTOW

2012

Technical data: SLF 4

415 m
69 m
2400 p/h
75 kW
55

Poland

DEBOWIEC

2012

Technical data: SLF 4

600 m
105 m
2400 p/h
143 kW
77

Czech Republic

PS HRUBÁ VODA

2012

Technical data: **SLF 4**

316 m

69 m

2000 l/h

55 kW

36

Poland

MALASTOW

2010

Technical data: **SLF 4**

1072 m

260 m

2200 l/h

210 kW

127

Slovakia

JEZERSKO

2010

Technical data: **SLF 4**

781 m

219 m

2400 l/h

200 kW

101

GONDOLA

KLF

Hungary

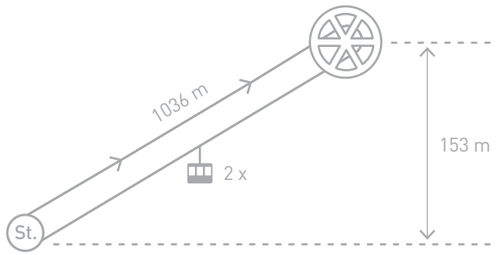
SÁTORALJAÚJHELY

2014

Technical data:

KLF 6

- 1036 m
- 153 m
- 108 p/h
- 63 kW
- 2



TATRABOB

Alpine Coaster

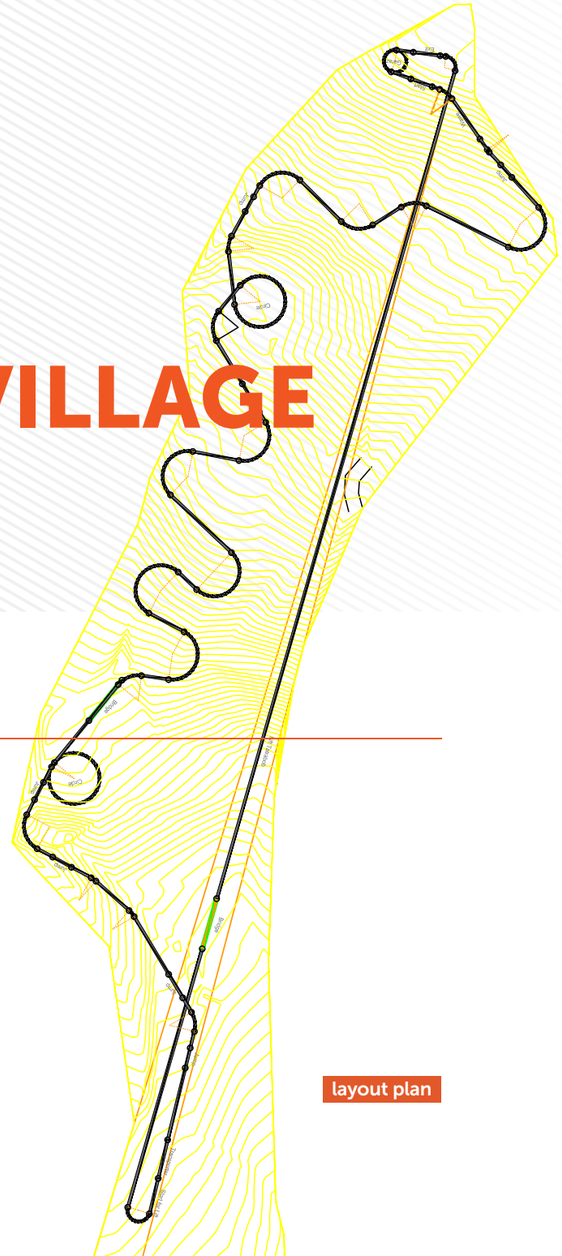

TATRABOB

Gruzia

BAKURIANI VILLAGE

Didveli

2016



layout plan

Technical data:

935,4 m	190 /h
429 m	22 kW
99,8 m	30 ks
14 m	

BAKURIANI

Construction

Poland

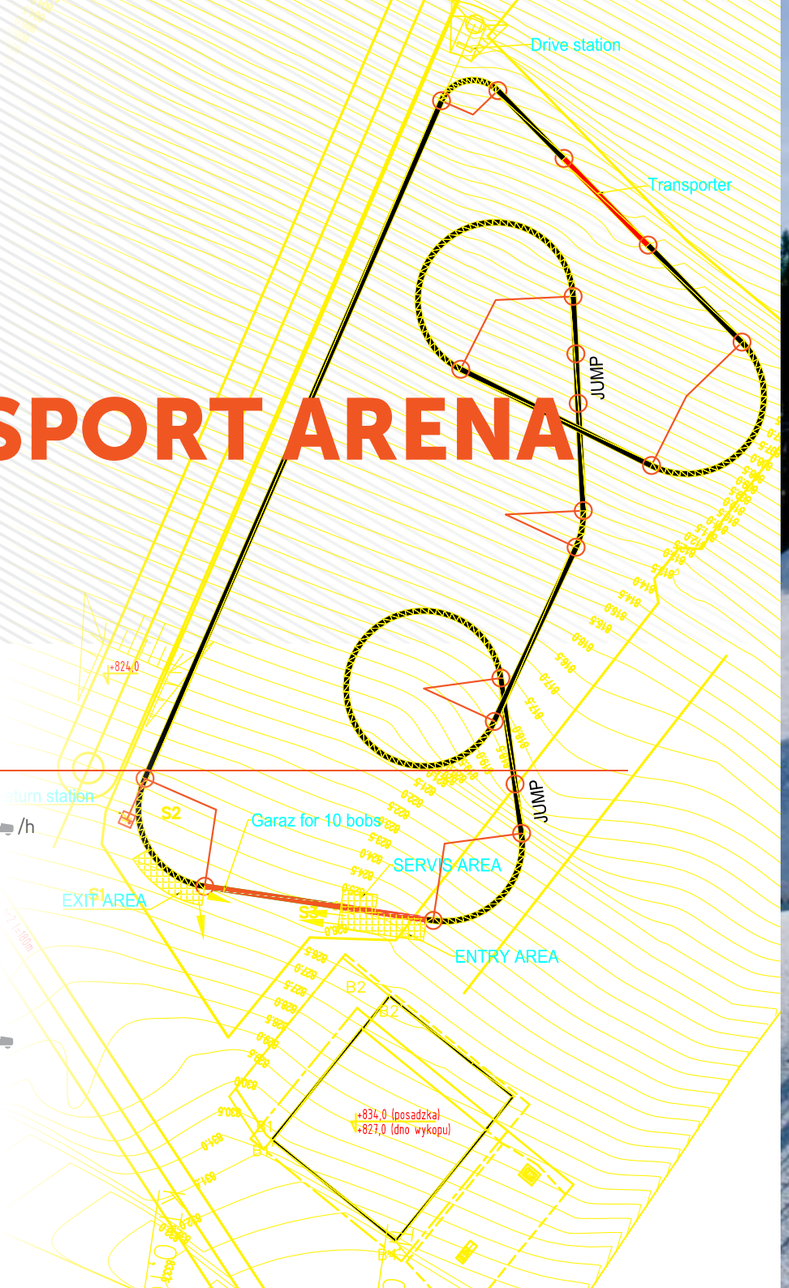
BESKID SPORT ARENA

Szczyrk

2015

Technical data:

243 m	300 /h
23,5 m	11 kW
89 m	10 ks
12 m	

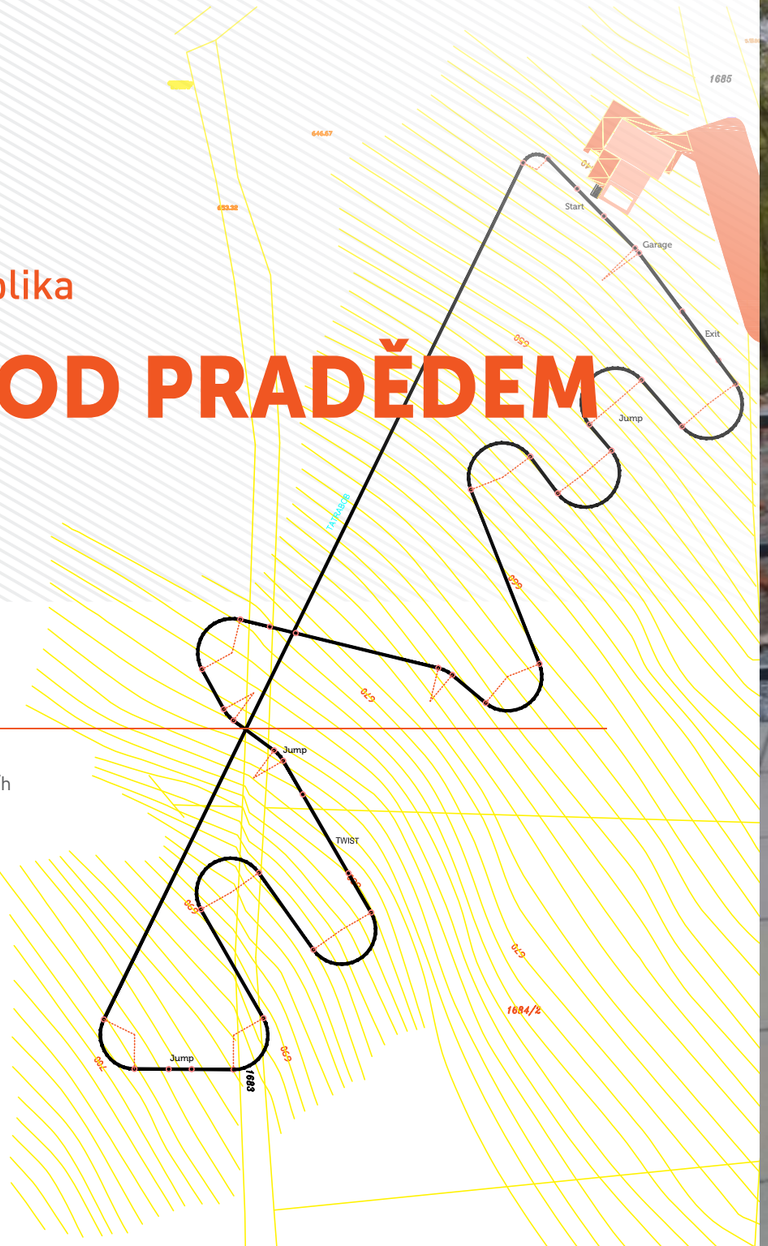



TATRABOB

Česká Republika

VRBNO POD PRADĚDEM

2014



Technical data:

575 m	220 /h
256 m	11 kW
55,4 m	20 ks
14 m	

France

LES MENUIRES

2013

Technical data:

772 m	350 /h
278 m	22 kW
80 m	39 ks
16 m	

Iran

TABRIZ

2012

Technical data:

527 m	300 /h
185 m	15 kW
54,5 m	22 ks
16 m	

Iran

TEHRAN

2012

Technical data:

598 m

171 m

63 m

16 m

300 /h

11 kW

25 ks

Iran

QUAZVIN

2013

Technical data:

496 m	300 /h
283 m	15 kW
50,5 m	23 ks
14 m	

Poland

JURA PARK

Baltow

2009

Technical data:

401 m	300 /h
110 m	11 kW
43 m	15 ks
16 m	

France

SUPER LIORAN

2007

Technical data:

332 m	300 /h
209 m	22 kW
39,2 m	25 ks
15,5 m	

Slovakia

TATRANSKÁ LOMNICA

2004

Technical data:

390 m	300 /h
163 m	11 kW
40,1 m	20 ks
12 m	

Russia

OCHTA PARK

Sankt Peterburg

2002

Technical data:

456 m	360 /h
200 m	11 kW
44 m	25 ks
10 m	

SURFACE LIFTS

LVN, LVP, LVF, LVH

LVN

on very short distances

Technical data: **LVN**

Poland

BALTOW

- 100 m
- 500 ℓ/h
- 4 kW

Technical data: **LVN**

Poland

BIALSKO-BIALA

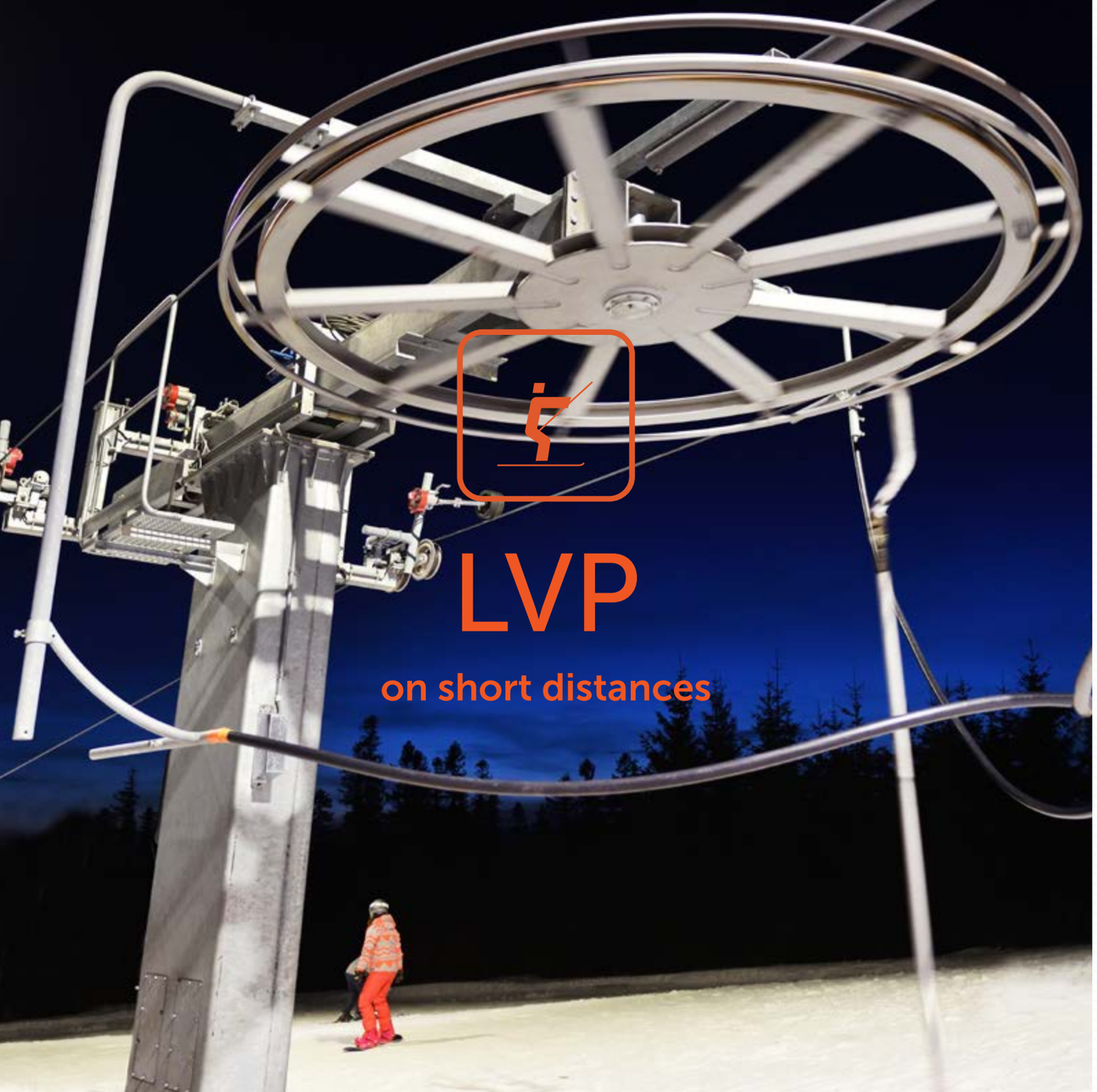
- 84 m
- 20
- 500 ℓ/h
- 4 kW

Technical data: **LVN**

Hungary

SÁTORALJAÚJHELY

- 150 m
- 30
- 500 ℓ/h
- 4 kW



Czech Republic

PÍSEK

2018

Technical data: **LVP**

216 m
49 m
33

630 t/h
11 kW

Poland

SZCZYRK

2018

Technical data: **LVP**

159 m
54 m
21

550 t/h
11 kW

Poland

SZCZYRK

2018

Technical data: **LVP**

104 m
15 m
20

800 t/h
11 kW

Germany

STECKENBERG

2018

Technical data: LVP

228 m
26 m
39

700 l/h
11 kW

Estonia

VALGEHOBUSEMÄE

Tallinn
2018

Technical data: LVP

238 m
34 m
44

720 l/h
15 kW

Georgia

BECHO 1

2017

Technical data: LVP

194 m
57 m
24

500 l/h
11 kW

Georgia

LENTEKHI

2017

Technical data: LVP

147 m
48 m
20

550 l/h
11 kW

Georgia

GUDAURI SKI RESORT

2016

Technical data: LVP

258 m
54 m
31

500 l/h
11 kW

Georgia

GUDAURI SKI RESORT

2016

Technical data: LVP

273 m
58 m
33

400 l/h
11 kW

Poland

ZIELENIEC

2015

Technical data: LVP

180 m
0 m
28
800 ℓ/h
11 kW

Poland

BESKID SPORT ARENA

Szczyrk
2015

Technical data: LVP

173 m
20 m
34
800 ℓ/h
11 kW

Latvia

JONAVA

2014

Technical data: LVP

180 m
29 m
35
800 ℓ/h
11 kW

Great Britain

KIDSGROVE SKI CENTRE

2014

Technical data: LVP

100 m
30 m
16
700 ℓ/h
11 (7) kW

Poland

ZAKOPANE

2014

Technical data: LVP

205 m
30 m
35
700 ℓ/h
11 kW

Lithuania

LAPIAI

2013

Technical data: LVP

157 m
40 m
27
700 ℓ/h
11 kW

Technical data: LVP

Lithuania

ANYKSCIAI

2012

190 m
34 m
33
700 ℓ/h
11 kW

Technical data: LVP

Russia

VERCHNAJA SALDA

2012

184 m
37 m
31
600 ℓ/h
11 kW

Technical data: LVP

Czech Republic

PARK SPORTU HRUBÁ VODA

Hlubočky
2012

225 m
52 m
33
600 ℓ/h
11 kW

Technical data: LVP

Poland

CZORSZTYN KLUSKOWCE

2012

170 m
35 m
29
700 ℓ/h
11 kW

Technical data: LVP

Russia

TOKSOVO

2012

138 m
46 m
17
500 ℓ/h
11 kW

Technical data: LVP

Poland

JURGOW

2011

145 m
20 m
25
700 ℓ/h
8 kW

Lithuania

KALITOS

2010

Technical data: **LVP**

195 m
39,5 m
31

650 l/h
11 kW

Russia

POREČIE

Moscow region
2010

Technical data: **LVP**

132 m
21 m
30

800 l/h
11 kW

Latvia

VENTSPILS

2010

Technical data: **LVP**

184 m
41 m
32

700 l/h
11 kW

LVF

on medium distances

Estonia

VIIMSI

2017

Technical data: LVF

220 m
35,5 m
40

800 ℓ/h
22 kW

Russia

NIKOLAJEVSKA SOPKA

2017

Technical data: LVF

276 m
78 m
44

700 ℓ/h
22 kW

Czech Republic

LOPENÍK

2013

Technical data: LVF

505 m
123 m
79

700 ℓ/h
30 kW

Estonia

OTEPÄÄ

2013

Technical data: LVF

230 m
73 m
41
800 l/h
20 kW

Czech Republic

HRUBÁ VODA

2012

Technical data: LVF

325 m
68 m
59
750 l/h
22 kW

Slovakia

DROZDOVO

2010

Technical data: LVF

512 m
103,5 m
80
700 l/h
30 kW

Romania

SUGAS

2010

Technical data: LVF

250 m
60 m
48
800 l/h
18,5 kW

LVH

on long distances

Technical data: **LVH**

Poland

COS SZCZYRK

2015

- 530 m
- 121 m
- 60
- 710 p/h
- 37 kW

Technical data: **LVH**

Russia

NIKOLAJEVSKA SOPKA

2015

- 550 m
- 132,5 m
- 78
- 880 p/h
- 45 kW

Technical data: **LVH**

Poland

BESKID SPORT ARENA

2015

- 264 m
- 83,5 m
- 38
- 900 p/h
- 30 kW

Czech Republic

PS HRUBÁ VODA

2014

Technical data: LVH

425 m
93 m
68

1000 l/h
37 kW

Czech Republic

LOPENÍK

2013

Technical data: LVH

530 m
130 m
67

800 l/h
37 kW

Russia

PLOS

2013

Technical data: LVH

407 m
45 m
59

900 l/h
22 kW

Russia

TOKSOVO

2011

Technical data: LVH

275 m
42 m
46

900 l/h
22 kW

Poland

JURGOW

2011

Technical data: LVH

385 m
62 m
55

900 l/h
22 kW

Poland

CZARNORZEKI, KROSNO

2011

Technical data: LVH

400 m
74 m
57

900 l/h
30 kW

Ukraine

ZAVADKA

2019

Technical data: LVH

- 792 m
- 165 m
- 112
- 900 p/h
- 55 kW

Poland

WI, CIENKOW, WISLA

2009

Technical data: LVH

- 335 m
- 58 m
- 59
- 720 p/h
- 20 kW

Poland

WII, CIENKOW, WISLA

2009

Technical data: LVH

- 380 m
- 85 m
- 61
- 720 p/h
- 22 kW

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