Project:

Valga

Licensed user:
Lemma OÜ
Värvi 5 - A308
EE-10621 Tallinn
+3725059914
Piret Toonpere / piret@lemma.ee

Calculated:
17.10.2024 19:25/4.0.552

VISUAL - Main result

Calculation: Visualiseeringud

A Harimäe vaatetorn, lähim tuulik 13,4 km

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 628 437 6 429 324 210,0 Visibility :Normal
Target point 638 707 6 428 881 236,8 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 241° Wind dir. 0°

B Priipalu/Õlatu, Priipalu-Noorkõivu tee, lähim tuulik 4980 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 630 263 6 428 850 87,4 Visibility :Normal
Target point 629 763 6 428 140 224,5 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 210° Wind dir. 0°

C Õru kauplus-kohvik, lähim tuulik 3130 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 629 122 6 422 238 61,5 Visibility :Normal
Target point 628 869 6 421 933 127,2 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 219° Wind dir. 0°

D Õru kauplus 2, lähim tuulik 2600 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 629 120 6 422 238 61,5 Visibility :Normal
Target point 628 964 6 422 268 96,1 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 282° Wind dir. 0°

E Tartu-Valga maantee Õru ja Õruste vahel, lähim tuulik 2975 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 629 330 6 421 749 61,5 Visibility :Normal
Target point 628 964 6 421 268 186,1 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 210° Wind dir. 0°

F Tartu-Valga maantee Õruste, lähim tuulik 3300 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 629 297 6 421 251 60,2 Visibility :Normal
Target point 628 618 6 422 150 380,2 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 326° Wind dir. 0°

G Tartu-Valga mnt, Õruste, lähim tuulik 2690 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 629 297 6 421 251 61,2 Visibility :Normal
Target point 629 082 6 421 235 96,4 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 267° Wind dir. 0°

H Tsirguliina raudteeülesõit, lähim tuulik 4230 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 629 971 6 415 717 51,5 Visibility :Normal
Target point 629 915 6 415 623 74,3 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 334° Wind dir. 0°

I Valga-Uulu tee Piiri kohvik, lähim tuulik 4178 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 621 824 6 416 722 76,4 Visibility :Normal
Target point 622 038 6 419 007 140,0 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 39° Wind dir. 0°

J Soontaga järv, lähim tuulik 6640 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 623 243 6 431 347 58,4 Visibility :Normal
Target point 623 300 6 431 181 96,6 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 147° Wind dir. 0°

K Uniküla läbiv tee (Kalda ja Jaanimäe) vaade kagusse, lähim tuulik 3140 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 625 290 6 422 736 71,5 Visibility :Normal
Target point 625 369 6 422 622 94,7 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 147° Wind dir. 0°

L Uniküla läbiv tee (Kalda ja Jaanimäe) vaade kirdesse, lähim tuulik 1415 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 625 290 6 422 757 71,5 Visibility :Normal
Target point 625 441 6 422 819 98,7 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 69° Wind dir. 0°

M Uniküla läbiv tee (Kalda ja Jaanimäe) vaade loodesse, lähim tuulik 1840 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 625 186 6 422 769 71,5 Visibility :Normal
Target point 625 189 6 422 773 85,0 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 358° Wind dir. 0°

N Uniküla küla keskus vaade põhja poole, lähim tuulik 2560 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 625 717 6 421 822 71,5 Visibility :Normal
Target point 625 558 6 421 950 107,8 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 339° Wind dir. 0°

O Uniküla küla keskus vaade lõuna poole, lähim tuulik 2140 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 625 722 6 421 828 71,5 Visibility :Normal
Target point 625 758 6 421 735 85,3 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 163° Wind dir. 0°

P Jõgeveste-Soe tee, Alamõisa, lähim tuulik 1970 m

Estonian Lambert L-ESTRF-ESTRF (EE) East North Z Clouds :Clear sky (E/R) Landscape picture file: 5184 x 3888 pixels
Eye point 626 526 6 426 294 81,2 Visibility :Normal
Target point 626 817 6 425 990 135,9 Sun :Normal Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm
Photo dir. 138° Wind dir. 0°

Project:

Valga

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Calculated:
17.10.2024 19:25/4.0.552

VISUAL - Main result

Calculation: Visualiseeringud

R Jõgeveste-Soe tee, Alamõisa 2, lähim tuulik 1410 m

Estonian Lambert L-EST97-ETRS7 (EE)	East	North	Z	Clouds	:Clear sky (5/8)	Landscape picture file: 5184 x 3888 pixels	
Eye point	620 599	6 424 664	55,3	Visibility	:Normal	R0010256.JPG	
Target point	621 301	6 424 748	185,4	Sun	:Normal	Field of view: 62,4°x49,7° Lens: 28 mm Film: 35x24 mm	
Photo dir.	93°			Wind dir.	0°		

WTG siting

	WTG type						Distance to camera																
	Valid	Manufact.	Type-generator	Power, rated	Rotor diameter	Hub height	A	B	J	K	L	M	N	O	G	F	E	C	D	H	I	P
				[kW]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
1 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	18 247	12 620	14 618	5 793	5 814	5 806	4 855	4 850	5 398	5 399	5 819	6 116	6 116	4 178	4 510	10 790
2 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 920	12 051	13 933	5 112	5 132	5 125	4 181	4 177	4 995	4 995	5 386	5 643	5 643	4 567	4 146	10 137
3 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 057	11 315	13 562	4 716	4 736	4 729	3 737	3 732	4 142	4 142	4 543	4 821	4 821	4 242	4 721	10 081
4 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	16 937	10 975	13 080	4 233	4 253	4 246	3 259	3 254	3 984	3 984	4 351	4 584	4 583	4 681	4 475	9 596
5 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	16 638	10 520	12 598	3 752	3 772	3 765	2 772	2 768	3 686	3 686	4 019	4 212	4 212	5 010	4 481	9 200
6 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	16 213	9 964	12 088	3 256	3 276	3 270	2 263	2 258	3 296	3 296	3 588	3 737	3 736	5 327	4 673	8 847
7 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	15 673	9 811	12 441	3 713	3 731	3 726	2 719	2 713	2 717	2 717	3 078	3 320	3 319	4 730	5 420	9 479
8 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	15 603	9 448	11 886	3 144	3 162	3 157	2 151	2 145	2 693	2 693	2 979	3 134	3 133	5 296	5 235	8 929
9 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	13 932	6 440	8 676	1 668	1 659	1 666	1 936	1 936	3 310	3 311	3 034	2 605	2 603	8 337	6 854	6 898
10 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	14 295	6 467	8 115	1 432	1 417	1 425	2 041	2 043	3 978	3 978	3 706	3 275	3 272	8 901	6 733	6 235
11 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	14 733	6 648	7 660	1 390	1 371	1 379	2 244	2 248	4 600	4 601	4 341	3 915	3 913	9 400	6 586	5 594
12 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	14 162	5 995	7 345	2 002	1 984	1 992	2 765	2 769	4 616	4 616	4 297	3 826	3 824	9 665	7 238	5 821
13 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	13 917	5 536	6 812	2 589	2 570	2 578	3 375	3 378	5 036	5 036	4 681	4 185	4 183	10 204	7 768	5 726
14 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	13 433	4 987	6 644	3 095	3 076	3 085	3 827	3 829	5 128	5 128	4 736	4 220	4 218	10 434	8 309	6 048
15 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 785	9 575	8 589	2 390	2 390	2 386	2 966	2 972	6 571	6 572	6 508	6 243	6 241	9 978	4 179	4 253
16 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 292	9 123	8 451	1 918	1 916	1 913	2 568	2 574	6 140	6 141	6 059	5 779	5 777	9 742	4 450	4 436
17 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	16 928	8 644	7 933	1 853	1 845	1 845	2 671	2 677	6 124	6 125	5 999	5 678	5 676	10 012	5 006	4 184
18 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 734	9 362	8 060	2 600	2 595	2 593	3 308	3 314	6 856	6 857	6 757	6 457	6 454	10 466	4 668	3 729
19 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 695	9 188	7 585	2 864	2 856	2 855	3 656	3 662	7 135	7 135	7 006	6 677	6 675	10 907	5 123	3 270
20 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 327	8 725	7 064	2 892	2 881	2 882	3 776	3 782	7 125	7 125	6 959	6 597	6 595	11 141	5 660	3 067
21 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	18 043	9 299	6 846	3 774	3 763	3 764	4 628	4 634	8 018	8 018	7 854	7 492	7 489	11 929	5 889	2 245
22 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 387	8 652	6 562	3 365	3 352	3 354	4 281	4 287	7 547	7 547	7 356	6 972	6 970	11 676	6 140	2 581
23 New	Yes	Teoreetiline	V180-7 200	7 200	180,0	180,0	17 610	8 745	6 061	4 000	3 986	3 989	4 931	4 937	8 137	8 138	7 928	7 527	7 525	12 337	6 652	1 977

Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 09:56:58
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 639 437 North: 6 429 324
Wind direction: 0° Direction of photo: 241°
Camera: Harimäe vaatetorn, lähim tuulik 13,4 km
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010009.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 09:31:00
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 630 293 North: 6 428 850
Wind direction: 0° Direction of photo: 219°
Camera: Priipalu/Õlatu, Priipalu-Noorkõivu tee, lähim tuulik 4980 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010042.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:36:23
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 629 122 North: 6 422 238
Wind direction: 0° Direction of photo: 219°
Camera: Õru kauplus-kohvik, lähim tuulik 3130 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010214.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:36:36
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 629 120 North: 6 422 239
Wind direction: 0° Direction of photo: 282°
Camera: Õru kauplus 2, lähim tuulik 2600 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010218.JPG

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Project:
Valga

WTGs: 23

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:30:39
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 629 330 North: 6 421 748
Wind direction: 0° Direction of photo: 216°
Camera: Tartu-Valga maantee Õru ja Õruste vahel, lähim tuulik 2975 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010187.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:26:57
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 629 297 North: 6 421 251
Wind direction: 0° Direction of photo: 326°
Camera: Tartu-Valga maantee Õruste, lähim tuulik 3300 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010170.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 14:26:00
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 629 297 North: 6 421 251
Wind direction: 0° Direction of photo: 267°
Camera: Tartu-Valga mnt, Õruste, lähim tuulik 2690 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010166.JPG

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Project: Valga

WTGs: 23

Recommended observation distance: 16 cm

Photo exposed: 14.08.2024 11:45:52

Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888

Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 629 971 North: 6 415 717

Wind direction: 0° Direction of photo: 334°

Camera: Tsirguliina raudteeülesõit, lähim tuulik 4230 m

Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010227.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:59:03
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 621 824 North: 6 418 722
Wind direction: 0° Direction of photo: 38°
Camera: Valga-Uulu tee Piiri kohvik, lähim tuulik 4178 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010237.JPG

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Project:
Valga

WTGs: 23

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 17:13:00
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 623 243 North: 6 431 347
Wind direction: 0° Direction of photo: 147°
Camera: Soontaga järv, lähim tuulik 6640 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010359.JPG

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Project:
Valga

WTGs: 23

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 17:00:00
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 625 290 North: 6 422 736
Wind direction: 0° Direction of photo: 147°
Camera: Uniküla läbiv tee (Kalda ja Jaanimäe) vaade kagusse, lähim tuulik 3140 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010069.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:01:21
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 625 290 North: 6 422 757
Wind direction: 0° Direction of photo: 69°
Camera: Uniküla läbiv tee (Kalda ja Jaanimäe) vaade kirdesse, lähim tuulik 1415 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010081.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:00:54
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 625 286 North: 6 422 749
Wind direction: 0° Direction of photo: 286°
Camera: Uniküla läbiv tee (Kalda ja Jaanimäe) vaade loodesse, lähim tuulik 1840 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010074.JPG

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Project: Valga

WTGs: 23

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 11:16:33
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 625 717 North: 6 421 832
Wind direction: 0° Direction of photo: 309°
Camera: Uniküla küla keskus vaade põhja poole, lähim tuulik 2560 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010134.JPG

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Project: Valga

WTGs: 23

Recommended observation distance: 16 cm

Photo exposed: 14.08.2024 17:17:00
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 625 722 North: 6 421 828
Wind direction: 0° Direction of photo: 160°
Camera: Uniküla küla keskus vaade lõuna poole, lähim tuulik 2140 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010145.JPG

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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 12:50:25
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 620 526 North: 6 426 294
Wind direction: 0° Direction of photo: 138°
Camera: Jõgeveste-Soe tee, Alamõisa, lähim tuulik 1970 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010305.JPG

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EE-10621 Tallinn
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Project: WTGs: 23
Valga

Recommended observation distance: 16 cm
Photo exposed: 14.08.2024 12:45:59
Field of view: 63,4°x49,7° Lens: 28 mm Film: 35x26 mm Pixels: 5184x3888
Eye point: Estonian Lambert L-EST97-EST97 (EE) East: 620 599 North: 6 424 664
Wind direction: 0° Direction of photo: 85°
Camera: Jõgeveste-Soe tee, Alamõisa 2, lähim tuulik 1410 m
Photo: C:\...\LEMMA OÜ\Astrid Koplimäe - Valga tuulikud 13.08.2024\R0010290.JPG

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Project:
Valga

Licensed user:
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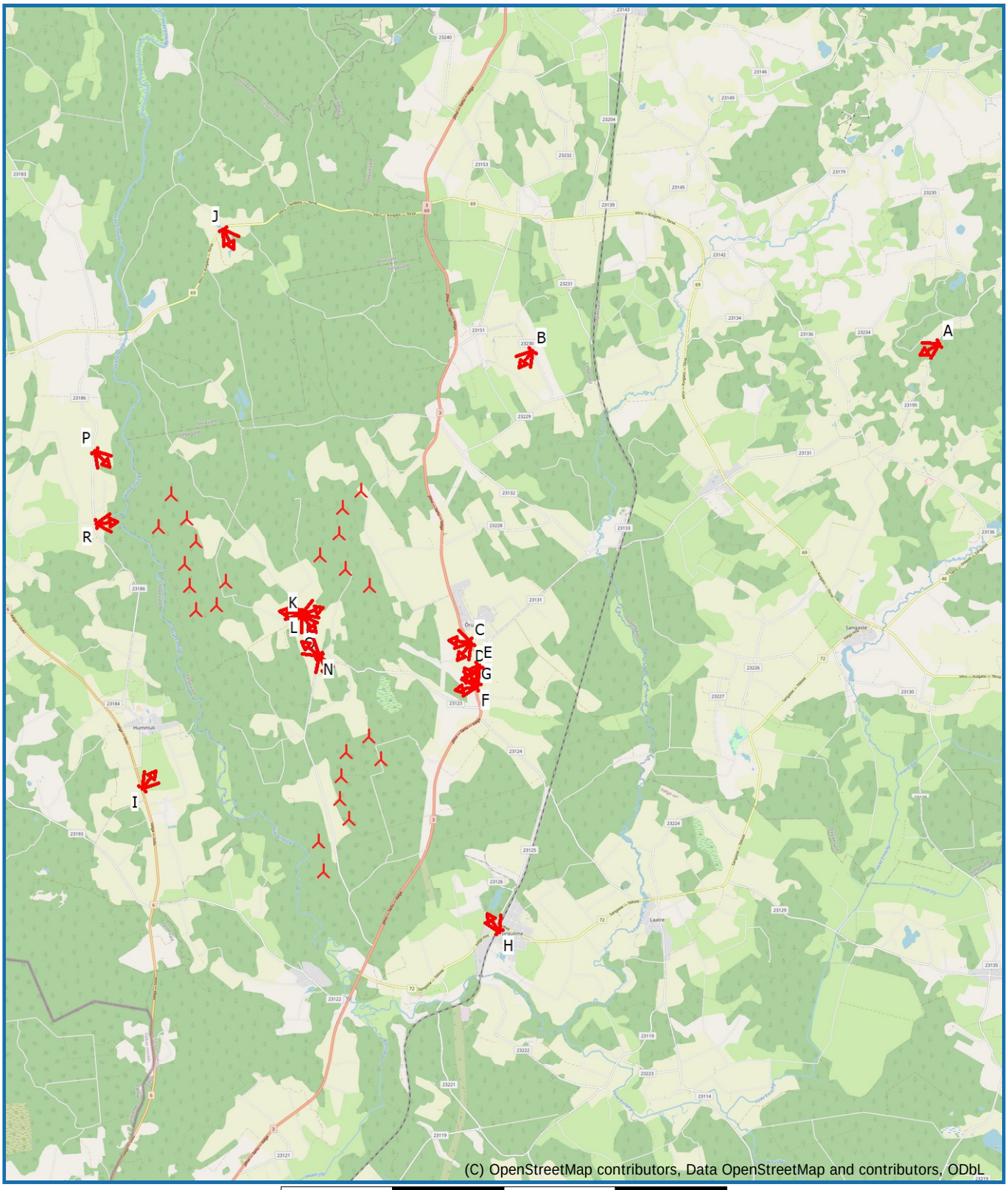
Piret Toonpere / piret@lemma.ee
Calculated:
17.10.2024 19:25/4.0.552

VISUAL - Map

Calculation: Visualiseeringud



0 2,5 5 7,5 10km

Map: EMD OpenStreetMap , Print scale 1:125 000, Map center Estonian Lambert L-EST97-EST97 (EE) East: 629 982 North: 6 423 532

New WTG Camera