Number	Attribute	Description	oci. Li id i Lidodi			-					
1	Attribute  Area of coverage	<u> </u>	erage of area? (Area	2a Annex 14 obst	acle limitation surfaces	1					
1	Area of coverage Mandatory coverage of area2 (Area 2a, Annex 14 obstacle li and take-off flight path area)			acie illilitation surfaces							
			rom EFKI TERRAIN A	REA2: 100% (see m	anl						
		Data available ii	IOIII EI KI TEKKAIN A	INLA2. 100% (See III	αρ)						
		Bounding box (E	FPSG 3067):								
		LL: 512000, 711									
		UL: 512000, 714									
		UR: 554000, 714									
		LR: 554000, 711									
2	Data originator	National Land S	urvey of Finland			1					
3	Data source identifier	National Land S	urvey of Finland								
4	Unit of measurement used	Meters									
5	Post spacing	Grid 2 M									
6	Horizontalreference system	ETRS-TM35FIN /	/ EPSG 3067								
7	Horizontal resolution	1 M									
8	Horizontal accuracy	< 1.0 M				1					
9	Horizontal confidence level	Not applicable				_					
10	Horizontal position		_	coordinates (North	n-oriented vertical coor-						
		dinate axis – N;									
			orizontal coordinate	e axis – E)							
11	Flouration	expressed in me		malma from 1	single conference of all the column of the c	-					
11	Elevation				sical surface of the Earth						
12	Florestion reference		f national geoid mod		arest ground alassifies	-					
12	Elevation reference	tion laser points	•	ter of pixel from ne	arest ground classifica-						
13	Vertical reference system	N2000 / EPSG 3				-					
	verticul elelelice system		oetween the EGM-9	6 model and the na	tional geoid model						
					ed vertical accuracy of						
		3 m for Area 2		sopeot to the requir	ou rection accuracy of						
14	Vertical resolution	0.01 M				1					
15	Vertical confidence level	90%									
16	Surface type	Terrain, mass po	ints above ground								
17	Recorded surface	Terrain, bare ea	rth								
18	Penetration level	-									
19	Known variations	-									
20	Integrity	Area 2 essential			1.1.1.						
					data storage with lim-						
21	Former		s and data manipul	ation		-					
21 22	Format	GeoTIFF				-					
23	Compression No data value	-9999				-					
24	Tiled	Yes, 256x256				1					
25	Update interval	6 years				1					
23	Space mervar	Map sheet	Map sheet set2	Map sheet set3	Map sheet set4	Map sheet set5	Map sheet set6	Map sheet set7	Map sheet set8	Map sheet set9	Map sheet set10
		set1	Wide Sticct Setz	iviup street sets	Map sheet set4	map silect sets	Map silect seto	iviap silect set/	map silect seto	Wide Sticet Sets	Wide Sticct Set10
26	Map sheets	Q5221H	Q5214B	Q5241B	Q5212H	Q5221E	Q5241A	Q5214A	Q5212H	Q5214F	Q5222G
					_						1
			Q5214H	Q5242A		Q5221F		Q5214C		Q5221G	Q5224D
			Q5222H					Q5214E		Q5223C	Q5224F
			Q5223A							Q5223E	Q5224H
			Q5223B							Q5223F	
			Q5223D							Q5223G	
			Q5224A							Q5223H	
			Q5224B								
			Q5224C								

DESCRIPTION OF ATTRIBUTES - PRODUCT: EFKI TERRAIN AREA2

	1			T			T	I	T	I	
			Q5224E								
			Q5224G								
27	Acquisition method	Data is based	Data is based	Data is based	Data is based on	Data is based	Data is based on	Data is based	Data is based	Data is based	Data is based on
		on KM2 (DTM,	on KM2 (DTM,	on KM2 (DTM,	KM2 (DTM, 2m grid)	on KM2 (DTM,	KM2 (DTM, 2m	on KM2 (DTM,	on KM2 (DTM,	on KM2 (DTM,	KM2 (DTM, 2m
		2m grid) which	2m grid) which	2m grid) which	which has been pro-	2m grid) which	grid) which has	2m grid) which	2m grid) which	2m grid) which	grid) which has
		has been pro-	has been pro-	has been pro-	duced on the basis of	has been pro-	been produced	has been pro-	has been pro-	has been pro-	been produced
		duced on the	duced on the	duced on the	laser scanning point	duced on the	on the basis of la-	duced on the	duced on the	duced on the	on the basis of la-
		basis of laser	basis of laser	basis of laser	cloud	basis of laser	ser scanning point	basis of laser	basis of laser	basis of laser	ser scanning point
		scanning point	scanning point	scanning point		scanning point	cloud	scanning point	scanning point	scanning point	cloud
		cloud	cloud	cloud	Quality level I, scan-	cloud		cloud	cloud	cloud	
					ning early spring and		Quality level II				Quality level I,
		Quality level I,	Quality level I,	Quality level II	stereo workstation	Quality level I,	summer with full	Quality level I,	Quality level I,	Quality level I,	scanning early
		scanning early	scanning early	summer with full	fine editing	scanning early	vegetation and	scanning early	scanning early	scanning early	spring and stereo
		spring and ste-	spring and stereo	vegetation and		spring and ste-	leaves, automatic	spring and ste-	spring and ste-	spring and ste-	workstation fine
		reo workstation	workstation fine	leaves, auto-		reo workstation	computation	reo workstation	reo workstation	reo workstation	editing
		fine editing	editing	matic computa-		fine editing		fine editing	fine editing	fine editing	
				tion							
28	Vertical accuracy	KM2:Quality	KM2:Quality	KM2:Quality	KM2:Quality level I	KM2:Quality	KM2:Quality level	KM2:Quality	KM2:Quality	KM2:Quality	KM2:Quality level
		level I RMSE <	level I RMSE <	level II RMSE <	RMSE < 0.49 M	level I RMSE <	II RMSE < 0.66 M	level I RMSE <	level I RMSE <	level I RMSE <	I RMSE < 0.49 M
		0.49 M	0.49 M	0.66 M		0.49 M		0.49 M	0.49 M	0.49 M	
29	Validation date	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024
30	Date and time stamp	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024
31	Organization that have inter-	National Land	National Land	National Land	National Land Survey	National Land	National Land	National Land	National Land	National Land	National Land
	acted with data and when	Survey of Fin-	Survey of Fin-	Survey of Fin-	of Finland –	Survey of Fin-	Survey of Finland	Survey of Fin-	Survey of Fin-	Survey of Fin-	Survey of Finland
		land -	land -	land -	19.05.2018	land –	- 18.07.2018	land –	land –	land –	_
		11.05.2011	12.05.2011	22.08.2016		20.05.2018		25.06.2020	26.06.2020	29.06.2020	04.07.2020
31		Finavia Corpo-	Finavia Corpo-	Finavia Corpo-	Finavia Corporation	Finavia Corpo-	Finavia Corpora-	Finavia Corpo-	Finavia Corpo-	Finavia Corpo-	Finavia Corpora-
		ration –	ration –	ration –	- 19.06.2024	ration –	tion – 19.06.2024	ration –	ration –	ration –	tion – 19.06.2024
		19.06.2024	19.06.2024	19.06.2024		19.06.2024		19.06.2024	19.06.2024	19.06.2024	

Kouskai dalal	Q5222H 2011	Q5224B 2011	Q5224D 2020	Q5224F 2020	Q5224H 2020	Lumikyla Mieslahti Jasamāla	2024 EFKI TERRAIN IN AREA 2
Petrkolas	Q5222G 2020	Q5224A 2011	Q5224C 2011	Q5224E 2011	Q5224G 2011	Q5242A 2016	Date and map sheets sets  11.05.2011 Map sheet set1
Q5221F	Q5221H 2011	Q5223B 2011	Q5223D 2014	Q5223F 2020	Q5223H 2020	Q5241B 2016	12.05.2011 Map sheet set2 18.07.2018 Map sheet set3
Q5221E 2018	Q5221G 2020	Q5223A 2011	Q5223C 2020	Q5223E 2020	Q5223G 2020	Q5241A 2018	19.05.2018 Map sheet set4 20.05.2018 Map sheet set5
Ounes	Q5212H 2018	Q5214B 2011	Q5214D 2020	Q5214F 2020	Q5214H 2011	Victorioyla (Rentinger	22.08.2016 Map sheet set6
Marientee ri	Mainue /ou	Q5214A 2020	Q5214C 2020	Q5214E 2020	Harrida Via	Telcola Jorna	25.06.2020 Map sheet set7 26.06.2020 Map sheet set8
Sita a Syväjcki		YALIA .	Automaki Automaki	30	Auma w Pariest	Jornago Reunase	04 07 2020 Man shoot sot1