Apt Elev **745**'/226m N46°32'56" E015°54'53" AOPA SLOVENIJA 2025-06-01

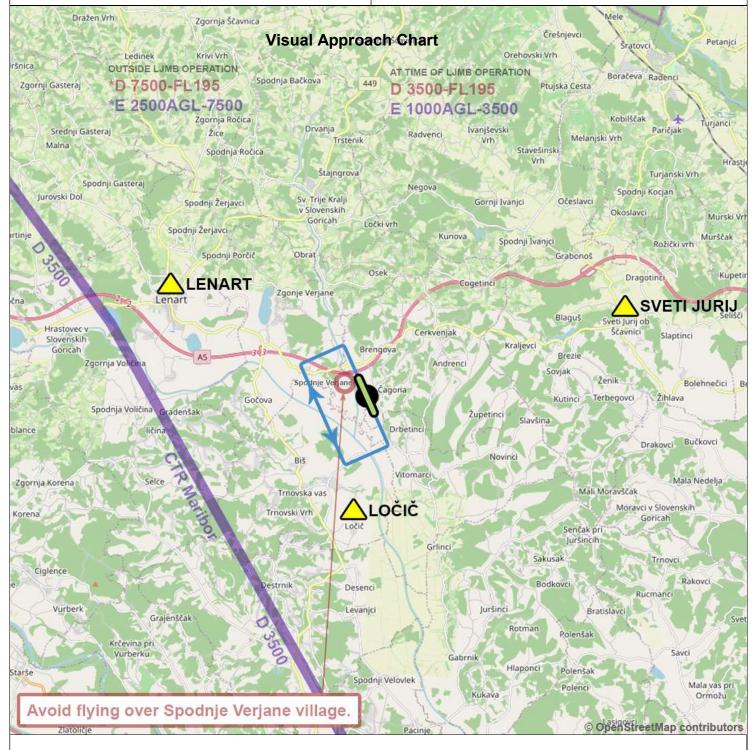
CERKVENJAK, SLOVENIA

ČAGONA

AIR/GND CERKVENJAK AIRFIELD 122.505

APP MARIBOR APPROACH

22.505



RWY	DIMENSION	SURFACE	TORA	TODA	ASDA	LDA	LIGHTS	PATTERN
16	750 v 25 m	grass	750	850	750	750	- nil	RH
34	750 x 25 m		750	750	750	750		LH

NOTES:

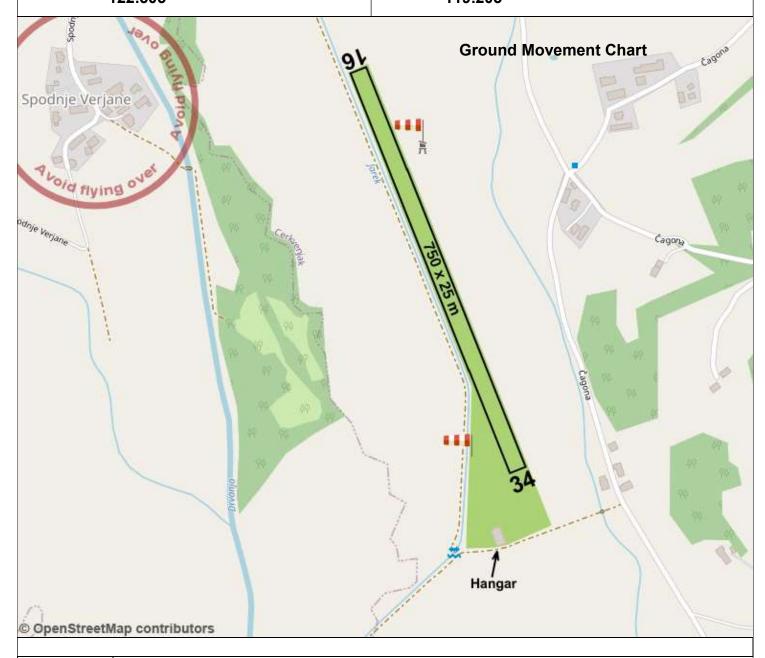
All the distances in meters. Not for official use. All data for information purposes only. Check latest info in official aerodrome manual and AIP before commencing any flight. Copyleft @www.vfr-charts.ga

Apt Elev **745**'/226m N46°32'56" E015°54'53" AOPA SLOVENIJA 2025-06-01

CERKVENJAK, SLOVENIA

ČAGONA

AIR/GND CERKVENJAK AIRFIELD APP MARIBOR APPROACH 122.505 119.205



Warnings	1.	No c	onti	nuot	IS I	radio	watch.	Trai	nsmit	bl	ind.	
i –	_	_		4.		4.0		_	4.			

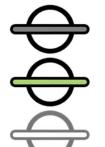
- 2. Pay attention to the road before threshold 34.
- 3. Avoid flying over populated areas, especially village Spodnje Verjane, located 500 m NW of threshold 16.

Remarks 1. PPR – Prior permission required.

- 2. Only VFR flights allowed.
- 3 Western traffic pattern only due to terrain

β. Western traffic pattern only due to terrain.					
Operator	Aeroklub Sršen Cerkvenjak	Email	Email aksrsen.cerkvenjak@gmail.com		
Address	Čagona 23b	Internet			
Zip City	SI-2236 Cerkvenjak	ARO	+386 4 2040 420 – Ljubljana		
Tel		METEO	+386 2 6296 871 – Maribor		
Fax		Customs	N/A		
Mobile	+386 31 486 884	Fuel	N/A		

SYMBOL LEGEND



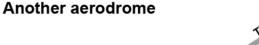
Aerodrome with paved runway

Aerodrome with grass runway



Paved runway with treshold designation

Grass runway with displaced treshold and treshold designation





Paved taxiway with designation



Grass taxiway with designation



Parachuting circle



Wind sock



Pilot reporting point



Traffic patern for general aviation

UL airstrip

Traffic pattern for gliders



Non compulsory reporting point



Compulsory reporting point





Hospital, Spa, Church



Power plant

D 7500-FL195 E 2500 AGL-7500

Airspace class with vertical limits

Revision history

Revision	Date	Changes
v1	2021-06-17	Initial version
v2	2025-06-01	Runway length, elevation and coordinates updated