Dipotama

Info: The quality of this description has not been checked yet or was rated bad.

If you know this canyon, please check this description and file a report with a rating for this description using *Reports -> +New Report*. Should you notice any error, please let us know or join the community in order to fix this description yourself.

Country: Ελλάδα / Greece Region: Περιφέρεια Στερεάς Ελλάδας / Central Greece Subregion: Περιφερειακή

Ενότητα Εύβοιας / Euboea regional unit **Town:** Κάρυστος Εύβοιας / Karystos

Difficulty: not as difficult	Grading: v3 a3 II	Total time: 2h20
Approachtime: 20min	Tourtime: 1h30	Returntime: 30min
Altitude entry: 120m	Altitude exit: 1m	Delta Altitude: 119m
Canyon length: m	Highest rapell: 22m	Amount rapells:
Transport: on Foot	Rock type:	Drainage area: km²
Season:	Orientation:	Best Time:
Rating: ☆ 2.5 (1)	Info: 🖈 0 ()	Belay: ★ 2 (1)

Specialities:

Gear:

Ropes: 2 x 25 m

Summary: (machine translated)
Rappel canyon that exits at the sea.

Hydrology: (machine translated)

Even in spring there is little water in the canyon.

Access: (machine translated)

From Marmari, drive towards Karystos and on to Kornito. Continue towards Evaggelismo and take a sharp left turn onto a dirt road to the wind turbines.

Approach: (machine translated)

From the parking lot, clearly visible trails lead down to the canyon. Alternatively, you can walk to the windmill and from there descend directly to the first rappel.

Tour: (machine translated)

Varied tour in rather unusual scenic surroundings.

Return: (machine translated)

Orographic left on numerous paths back to the parking lot. It is advisable to reach the next windmill, from then on there are roads.

Coordinates:

Alternative Canyon Start 38.0639 24.5759

Canyon Start 38.0633 24.5757

Alternative Canyon Start 38.0641 24.5779

Canyon End 38.0663 24.5863

Reports:

2024-05-24 | Patrik Bartel | ☆ ☆ ∮ | 🎞 | 🗘 ★ ★ | 🧮 Low | 🖒 Completed

Beautiful hatch in interesting surroundings, ideal for combining with Pikrodafne. (machine translated)