Tal Khola

Tal

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.

Create: 2026-01-16 08:18:24	**Update:** 2026-01-16 08:51:12	**Print:** 2026-10-31 02:10:46

Country: □□□□ / Nepal **Region:** □□□□□ □□□□□ / Gandaki **Subregion:** □□□□ □□□□□ / Lamjung **Town:** Tal

Difficulty: a little difficult	**Grading:** v4 a4 IV	**Total time:** 8h35
Approachtime: 1h30	**Tourtime:** 7h	**Returntime:** 5min
Altitude entry: 2200m	**Altitude exit:** 1700m	**Delta Altitude:** 500m
Canyon length: 1250m	**Highest rapell:** 70m	**Amount rapells:** 41
Transport: on Foot	**Rock type:** granite	**Drainage area:** 6.50km²
Season: October - March	**Orientation:** West	**Best Time:** 10-18 o'clock
Rating: ☆ 0 ()	**Info:** ★ 0 ()	**Belay:** ★ 0 ()

Specialities:

Gear:
Ropes: 2x55, 1x75

Summary:
Very steep and beautiful line right above the village of Tal. Monumental final cascade falls right into the village. Ideal as an acclimatization trip and training before big projects.

Hydrology:
Catchment area: 6,5 km². Summit: 4600 m

Access:
From Besisahar by jeep to the Tal village. Here you can find accommodation.

Approach:
We climb a very steep and narrow sherpas path in the rock wall above the village. Once we reach a small saddle in the forest, turn left into the riverbed. Here you will find the entrance.

Tour:
A steep, action and watery line that will provide great training and plenty of action. C30, C6, C20, T20, R3, R4, R4, T12, C45, T3, R2, C4, R3, C5, C28, T6, C3, C7, T5, R6, C45, C7, T3, C10, C3, C50, T5, C10, T4, T5, R3, R2, C22, C6, T8, C15, C10, C8, C140 (55+15+70). A total of 500m of elevation in a fantastically steep and closed line.

Return:
5 min. by walk to the village.

Coordinates:
Canyon Start 28.4701 84.3766

Reports:

First descent: 17.02.2004 by Opened by HCT team 2004