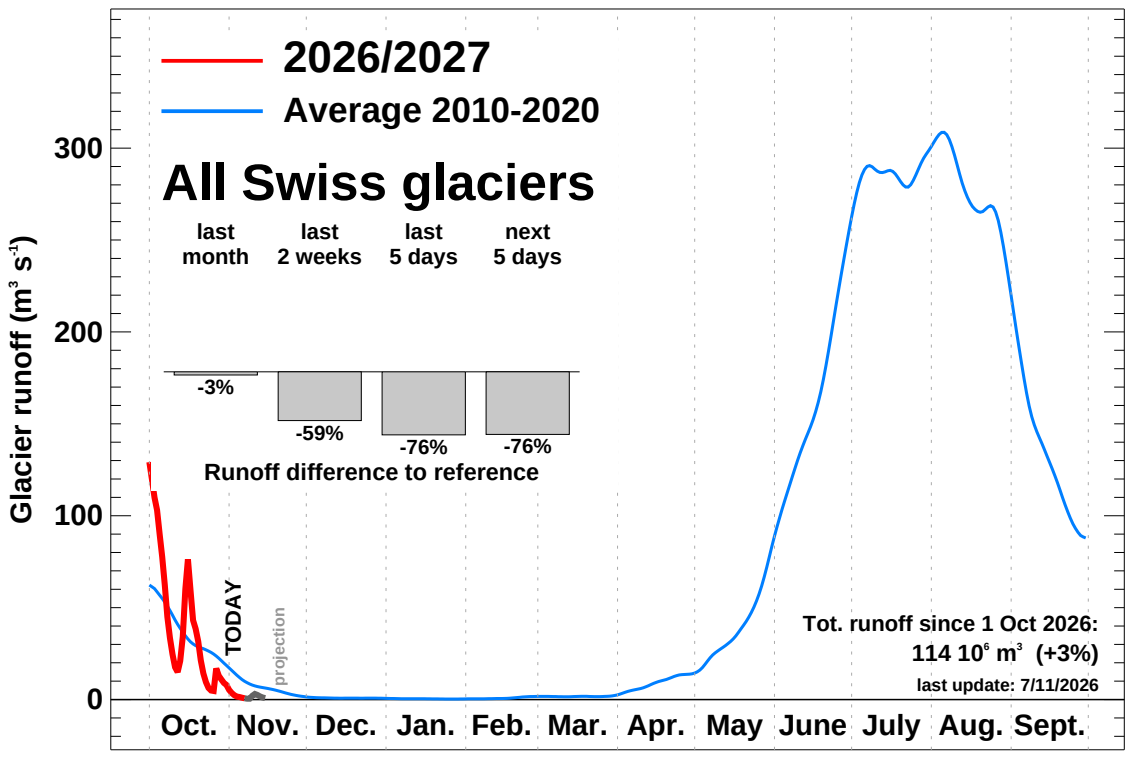
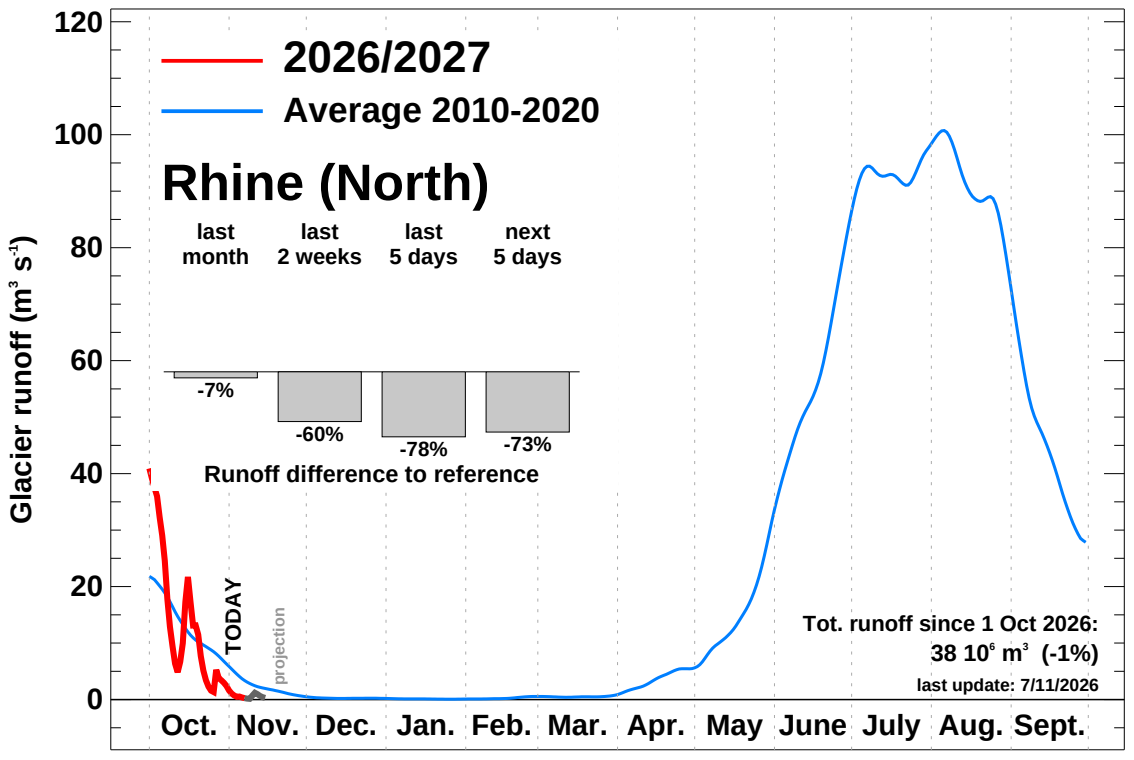
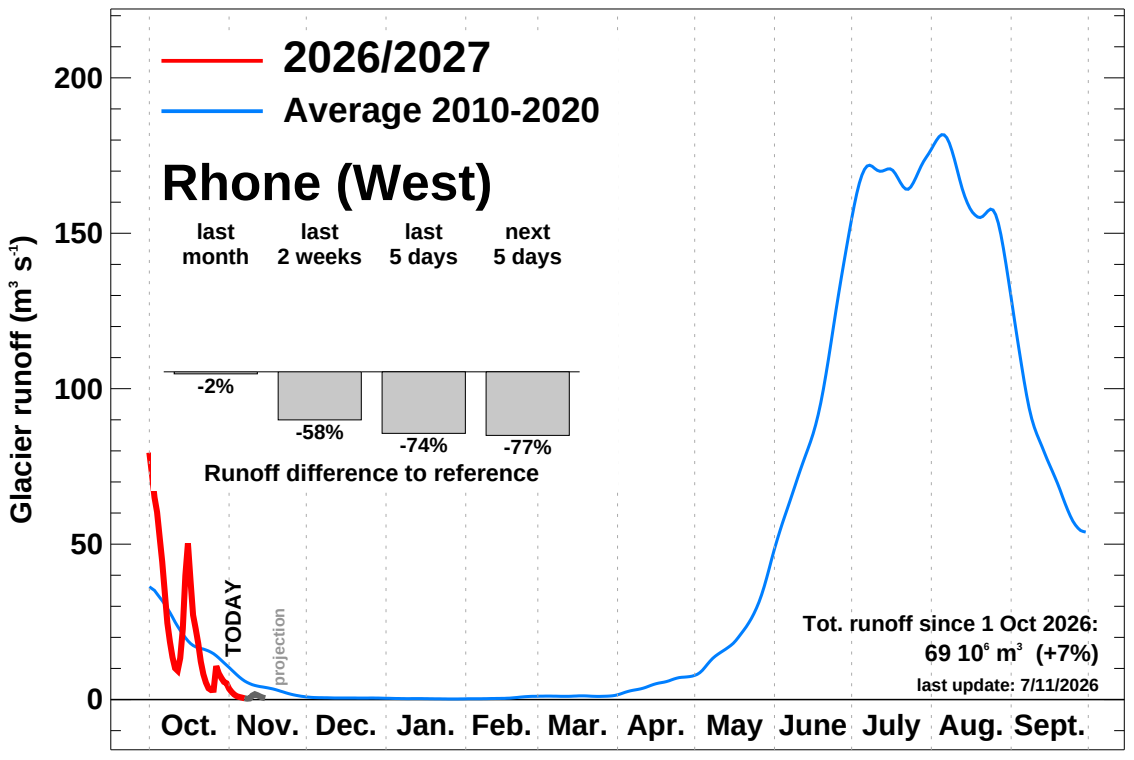
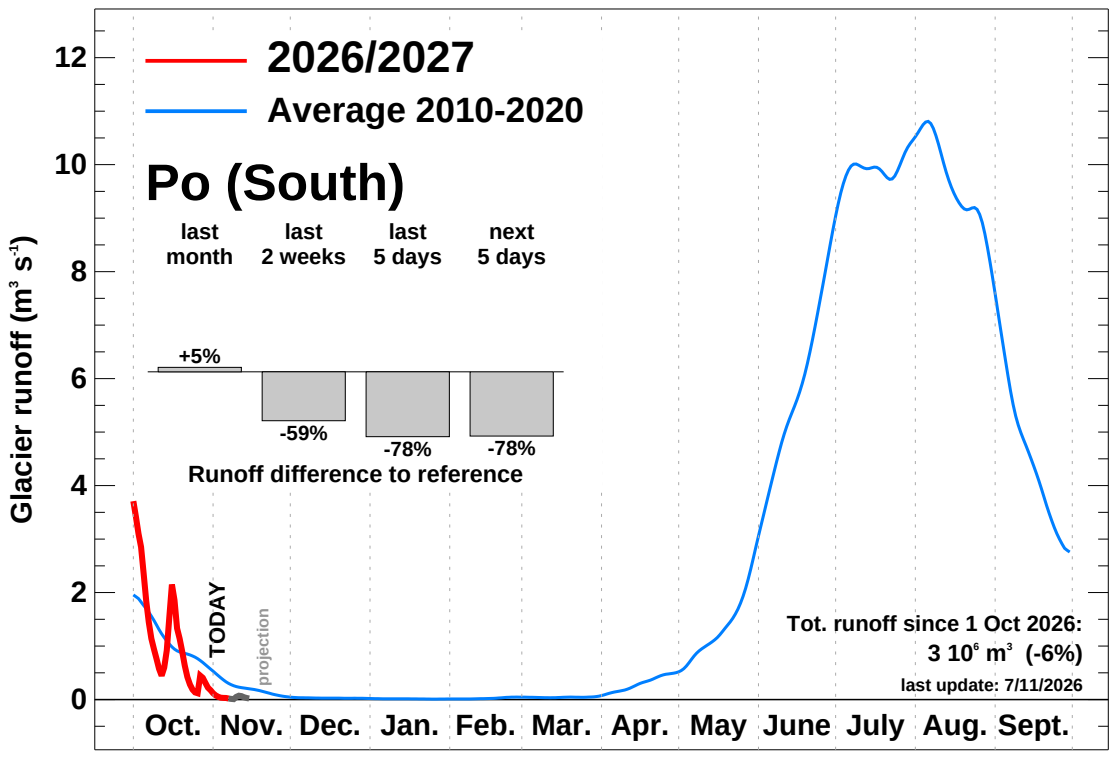
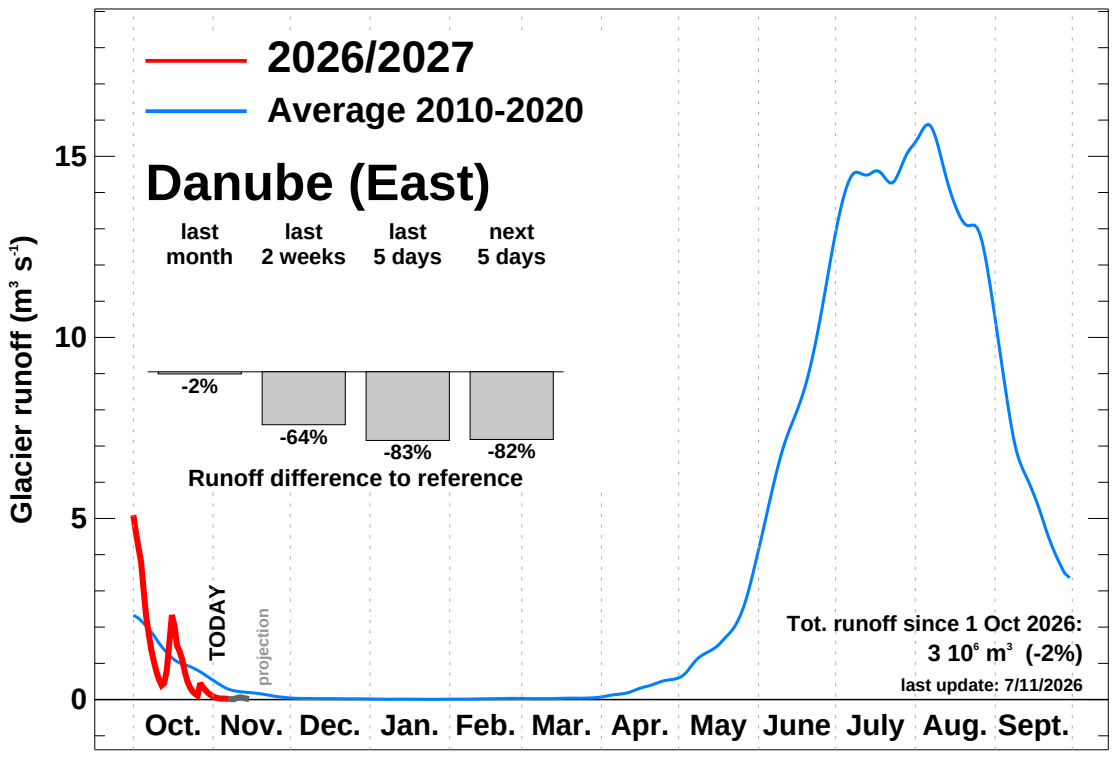

2026/2027
Average 2010-2020
All Swiss glaciers
last month
last 2 weeks
last 5 days
next 5 days
-3%
-59%
-76%
-76%
Runoff difference to reference
Glacier runoff (m³ s⁻¹)
300
200
100
0
TODAY
projection
Tot. runoff since 1 Oct 2026:
114 10⁶ m³ (+3%)
last update: 7/11/2026
Oct.
Nov.
Dec.
Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.


2026/2027
Average 2010-2020
Rhine (North)
last month
last 2 weeks
last 5 days
next 5 days
-7%
-60%
-78%
-73%
Runoff difference to reference
Glacier runoff (m³ s⁻¹)
120
100
80
60
40
20
0
TODAY
projection
Tot. runoff since 1 Oct 2026:
38 10⁶ m³ (-1%)
last update: 7/11/2026
Oct.
Nov.
Dec.
Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.


2026/2027
Average 2010-2020
Rhone (West)
last month
last 2 weeks
last 5 days
next 5 days
-2%
-58%
-74%
-77%
Runoff difference to reference
Glacier runoff (m³ s⁻¹)
200
150
100
50
0
TODAY
projection
Tot. runoff since 1 Oct 2026:
69 10⁶ m³ (+7%)
last update: 7/11/2026
Oct.
Nov.
Dec.
Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.


2026/2027
Average 2010-2020
Po (South)
last month
last 2 weeks
last 5 days
next 5 days
+5%
-59%
-78%
-78%
Runoff difference to reference
Glacier runoff (m³ s⁻¹)
12
10
8
6
4
2
0
TODAY
projection
Tot. runoff since 1 Oct 2026:
3 10⁶ m³ (-6%)
last update: 7/11/2026
Oct.
Nov.
Dec.
Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.


2026/2027
Average 2010-2020
Danube (East)
last month
last 2 weeks
last 5 days
next 5 days
-2%
-64%
-83%
-82%
Runoff difference to reference
Glacier runoff (m³ s⁻¹)
15
10
5
0
TODAY
projection
Tot. runoff since 1 Oct 2026:
3 10⁶ m³ (-2%)
last update: 7/11/2026
Oct.
Nov.
Dec.
Jan.
Feb.
Mar.
Apr.
May
June
July
Aug.
Sept.