SUBGLACIAL FLOW

SINGLE / GLACIER SYSTEM 02 / 10 JUL 2026

Subglacial Flow is the second transmission in AMSGN's Glacier System cycle. While Cryosphere Drift follows gradual movement across a visible frozen landscape, this track turns beneath the surface — towards pressure, hidden currents and motion whose effects become apparent only over time.

01 / RELEASE FACTS



CURRENT AMSGN RELEASE COVER

ARTIST	AMSGN
RELEASE	Subglacial Flow
CYCLE	Glacier System · 02
RELEASE DATE	10 July 2026
FORMAT	Single · Digital / Streaming
DURATION	6:51
STYLE	Ambient · Berlin School · Electronica



ALEXANDER MOELL

AMSGN / ARTIST

02 / SONIC LANGUAGE

Layered ambient textures, restrained harmonic movement and sequenced structures gradually build up and recede. Tension comes not from abrupt changes but from repetition, shifting density and subtle rhythmic impulses. The piece stays in motion without abandoning its controlled, spacious atmosphere.

TRACK & CONCEPT

SUBGLACIAL FLOW / GLACIER SYSTEM / 2026

01 / TRACK

01	Subglacial Flow	6:51

SINGLE TRACK / 6:51

02 / CONCEPT

Subglacial Flow looks at processes taking place beneath an apparently static layer of ice. Pressure and meltwater create hidden currents that reshape the structure from within. Musically, the idea emerges through low, spacious layers, persistent sequences and small changes in timbre. The flow itself remains concealed, but its direction is felt.

03 / THE GLACIER SYSTEM CYCLE

As the second transmission, Subglacial Flow moves from the visible glacier surface to its interior. After Cryosphere Drift, it turns towards concealed forces, before Ice Core Memory explores the traces left by earlier change. All three pieces form part of the interconnected Glacier System cycle.

04 / RADIO & EDITORIAL USE

Subglacial Flow was featured in Sunday Tunes 420 on Modul303 / Berlin School International on 20 September 2026. It closed an eight-track segment spanning the AMSGN/AMbrosia catalogue. This EPK is intended for editorial coverage, radio features and programme notes.

05 / LINKS & CONTACT

RELEASE	amsgn.com/music/singles/subglacial-flow
PRESS	amsgn.com/about/press-information
CONTACT	amsgn.com/contact