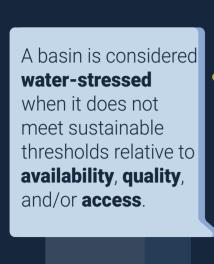
As climate change exacerbates water risks, more and more companies seek a clear course of action to accelerate their positive impact on water.

WHAT IS NPWI? NPWI contributes toward

reducing water stress in its **three dimensions**: availability (quantity), quality, and accessibility. It ensures the company's contributions continually **exceed impacts** on water stress in the same region.



BEING

quantified against the three

dimensions of water stress and to

be measured via both short-term

outputs and long-term outcomes.



Global water deficit could reach 40% by 2030.

discharged without

adequate treatment.

QUALITY

80% of wastewater is

1 in 4 people in the world lack infrastructure to access water.

ACCESS





WHY MAKE NPWI A CORPORATE PURPOSE? Net Positive Water Impact is an ambition for

water stewardship at the strategic level.







Explicitly connects corporate ambition and efforts with SDG 6.

AT THE CORE OF NET POSITIVE WATER IMPACT

NPWI revolves around three

main principles that ensure its integrity. QUANTIFIABL NPWI is set up so that it can be



priority basins to create impact where it matters most. **BEING** HOLISTIC

NPWI requires a combination of investments in a company's own direct operations and through

collective action partnerships and initiatives within basins PATHWAYS TO NET POSITIVE WATER IMPACT

There are different ways to pursue Net Positive Water Impact. Each company will find the journey that applies best in its context.

AVAILABILITY QUALITY ACCESS BASIN BY BASIN Address all impacts relative to **NPWI**

and access in one basin. Not

availability (quantity), quality

full NPWI, but a meaningful step in the NPWI journey. **AVAILABILITY QUALITY**

WATER-STRESSED

BASINS



AVAILABILITY

QUALITY

N/A

N/A

N/A

stress.

operates.

Stressed

not be

all three

basins may

stressed in

dimensions.

availability in all water-stressed

basins where the company

ACCESS

does not

not under

include

basins that are

NON-STRESSED N/A N/A N/A BASIN(S) **MIXED APPROACH** NPWI journeys aren't always as clear-cut as these two WATER-STRESSED **BASINS** examples. A company might

and/or opportunity.

EXPERTLY SAID

seek to address impacts based

on a combination of priority



N/A

N/A

Water Resilience Coalition companies have pledged that, by 2050, they will

have a positive impact on availability (quantity), quality and access relative to

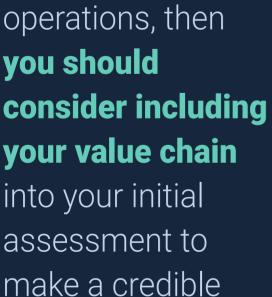
the footprint of direct operations in all water-stressed basins. This

commitment can only be achieved through collective action.

NON-STRESSED

BASIN(S)

Two years in the making, NPWI is a concept developed by experts from the CEO Water Mandate, the Pacific Institute, Ross Strategic, Bluerisk, Pegasys, WRI, The Nature Conservancy and many others. It has been adopted by the SDG6 Ambition of the UN Global Compact and by 28 Water Resilience **Coalition companies**.



claim to NPWI."

Paul Reig,

"If your largest

your direct

impact lies outside



"Excluding different

sized companies

the NPWI

Pegasys

isn't in the spirit of

Schäffler-Thomson,



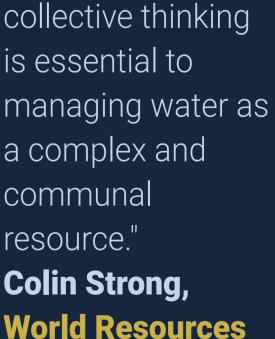
Pacific Institute /

fundamental first

"In the NPWI

journey, a

CEO Water Mandate www.ceowatermandate.org/resilience



"NPWI encourages

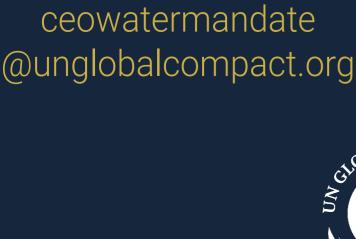
shared goals,

metrics, and

actions. This

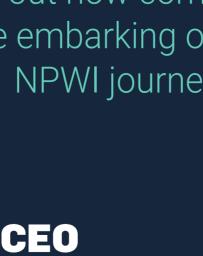
Bluerisk Institute (WRI) ARE YOU READY TO RAISE YOUR COMPANY'S WATER AMBITION? Visit the Water Resilience Coalition website:

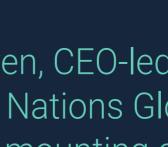
.EARN



Sources

message:





The Water Resilience Coalition is an industry-driven, CEO-led initiative by the CEO Water Mandate, a partnership between the United Nations Global Compact and the Pacific Institute. It aims to elevate the long-term mounting crisis of global water stress and its connection to climate change to the top of the corporate agenda and to preserve the world's freshwater resources through collective action in water-stressed basins and through ambitious, quantifiable goals.

- The United Nations world water development report 2020: water and climate change, facts and figures. https://unesdoc.unesco.org/ark:/48223/pf0000372876.locale=en
- UN Water. Water Quality and Wastewater. https://www.unwater.org/water-facts/quality-and-wastewater UN Water. Billions of people will lack access to safe water, sanitation and hygiene in 2030 unless progress quadruples. https://www.unwater.org/billions-of-people-will-lack-access-to-safe-water-sanitation-and-hygiene-in-2030-unless-progress-quadruples
- UN Global Compact Academy. Delivering on Net Positive Water Impact for Growth and Resilience. https://unglobalcompact.org/academy/delivering-on-net-positive-water-impact-for-growth-and-resilience Net-Positive Water Impact in Water-Stressed Basins. SDG Ambition Benchmark Reference Consultation Draft. UN Global Compact. https://www.unglobalcompact.org/library/5790
- Send us a direct Find out how companies Be a part of the solution are embarking on the and join the Water NPWI journey. Resilience Coalition!