



Water · Climate · Infrastructure

ABOUT US

Zaurah is a consultancy specializing in water resources, climate resilience, and infrastructure governance. Our simulation platform brings real-world transboundary water challenges into the classroom and boardroom.

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virnego.zaurah.com



Scan to purchase vouchers

TRUSTED BY

Universities, UN agencies, development banks, government ministries, and NGOs across 8 regions worldwide.

CAPACITY BUILDING & PROFESSIONAL TRAINING

Water Negotiation Simulation Center

Immersive, role-play-based training scenarios built on real-world transboundary water challenges. Develop governance, negotiation, and conflict resolution skills through practical simulation exercises.

✓ No software install

✓ Works on any device

✓ Instant access

41

CASES

8

REGIONS

4

TIERS



virnego.zaurah.com/water-games

AT A GLANCE

Why Simulations?

Traditional water governance training relies on lectures and case studies. Our simulation platform puts participants directly into complex, multi-stakeholder negotiations where every decision has meas...

1

Transboundary Scenarios

Real river basins with competing interests

2

Real-Time Analytics

Live dashboards, scoring & leaderboards

3

Multi-Role Play

Every stakeholder at the table

4

Structured Learning

Clear objectives, rubrics & debriefing

5

CPD Certificates

Accredited professional development

6

Instant Access

Browser-based, launch in minutes

WHO IT'S FOR

- > University professors & lecturers
- > Government water & environment agencies
- > International organizations & NGOs
- > Corporate sustainability teams
- > Policy research institutes
- > Diplomatic training academies

QUICK FACTS

- 60-150 min per session
- 2-25 players
- No downloads needed
- Works on all devices

Get Started Today ▶

No account required

SIMULATION CATALOG

Featured Cases

Our featured cases represent the most comprehensive and pedagogically refined simulations in the catalog. Each case has been field-tested with professionals and refined based on participant feedback.

Amu Darya: Central Asian Water-Energy Nexus

Amu Darya Basin
120min · 8-13 players

ADVANCED

Amu Darya Water Allocation Crisis

Amu Darya (Oxus)
120min · 4-20 players

ADVANCED

Aral Sea Restoration Compact

Aral Sea Basin (Amu Darya & Syr Darya)
150min · 5-25 players

EXPERT

Harirud River Sharing Agreement

Harirud (Hari River / Tejen)
90min · 3-15 players

INTERMEDIATE

Indus Waters: Treaty Renegotiation Under Clim...

Indus River Basin
120min · 6-10 players

EXPERT

Full Catalog: 41 Cases

8 regions · Updated quarterly
[Browse all ►](#)

Beginner

Intermediate

Advanced

Expert

REGIONS COVERED

Central Asia · South Asia · Middle East · Africa · Southeast Asia · Europe · North America · Cross-Regional

ACCESS PACKAGES

Pricing

Per-student pricing — purchase individually or in bulk for your class, team, or workshop. All vouchers are valid for 31 days from the date of purchase. Volume discounts available for 50+ seats.

Premium

One premium simulation session

\$10
/student

MOST POPULAR

All Access

Access to all simulation tiers

\$20
/student

Enterprise

Advanced enterprise scenarios

\$25
/student

Enterprise Plus

Exam-grade with coach dashboard and analytics

\$35
/student

ALL PACKAGES INCLUDE

- ✓ Unique per-student access codes
- ✓ Browser-based — no downloads
- ✓ Real-time scoring & analytics
- ✓ Multi-role negotiation gameplay
- ✓ Debrief-ready session reports
- ✓ Email support & documentation

iDEAL · Credit Card · Bank Transfer · Invoice · PO

50+ Seats? [Contact us ►](#)

GETTING STARTED

How It Works

From purchase to simulation launch in four simple steps. No registration, software installation, or IT support required.

1

Choose a Voucher

Select tier and number of students. Individual or bulk.

2

Complete Payment

Pay via bank transfer, card, iDEAL, invoice, or PO.

3

Receive Access Codes

Unique codes sent to your email. Distribute to your team.

4

Launch Simulation

Students enter code, choose roles, and begin negotiating.

SKILLS DEVELOPED

Negotiation

Governance

Conflict Resolution

Water Law

Strategy

Climate

LEARNING OUTCOMES

- > Navigate multi-party water allocation disputes
- > Apply international water law principles
- > Balance competing economic and environmental interests
- > Build coalitions under resource constraints
- > Draft and negotiate binding agreements

Ready to Start?

Purchase vouchers online — no account required.
virnego.zaurah.com/water-games/vouchers