



— INVITING APPLICATIONS

Vizlegal Community Access

Fee waiver programme for NGOs doing legal,
policy & advocacy work.



Good advocacy needs good data.

Every submission, every policy paper, every court intervention is only as strong as the evidence behind it.

For civil society teams, sourcing accurate, current legal data takes time most don't have.



Introducing Vizlegal Community Access



What's included

- High Court data, case tracking & alerts
- Decisions & judgments with AI summaries
- Case timelines across the full appeals journey
- 36 sources, including:

WRC & Labour Court

IPAT decisions

Data Protection

Planning & An Coimisiún Pleanála

CJEU

and many more...



WHY WE'RE DOING THIS

Evidence-based advocacy does a service to every argument, regardless of position.

Access to legal and regulatory information, in a format you can trust and navigate, supports civil society groups whose operations and **funding** are already **overstretched**.



Who it's for

- Legal aid & access-to-justice centres
- Human rights & civil liberties organisations
- Equality & anti-discrimination groups
- Environmental & planning advocacy groups
- Any registered NGO doing policy, advocacy or casework in the legal sphere



How it works

1 Complete the online form

2 Qualify

Include your registered charity (CHY) number, latest annual report, examples of policy output and a short statement on how Vizlegal would support your work

3 Onboard

A short call to set your policy team up & configure

4 Access

Free licence for policy research use for the 2026/2027 legal/parliamentary year



Trusted by legal Ireland.

3,000+

Barristers, firms and public sector bodies across the country use Vizlegal.

Vizlegal Community Access puts that same platform to work for the organisations doing Ireland's policy and advocacy work.



Let's talk.

If your civil society organisation works in Ireland's legal or policy space and contributes to public debate and community welfare, we want to hear from you.

Please complete the online application