

Trade unions are independent of the enterprise, primarily focused on representing workers' interests and bound by democratic internal processes.



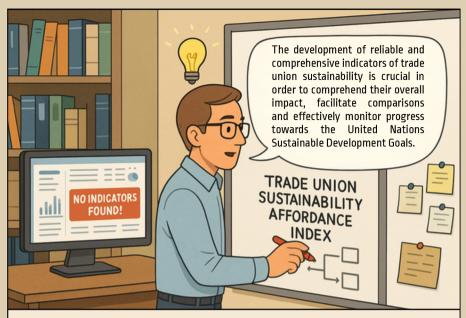
There are many other constraints on trade unions, such as the conflicting interests of trade-union members, ranging from narrow private interests to broader social and environmental concerns.



Trade unions find themselves in a complex position where they must not only ensure short-term socio-economic security for their members but also call for long-term systemic reforms.

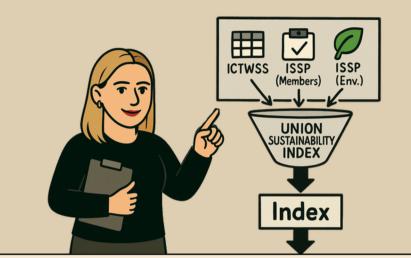


Trade union strategies often focus on incremental changes, such as green growth and job retraining, yet fail to address deeper structural issues like inequalities and power dynamics. Such limitations risk reinforcing the capitalist system, prioritizing capital accumulation over environmental and social well-being.

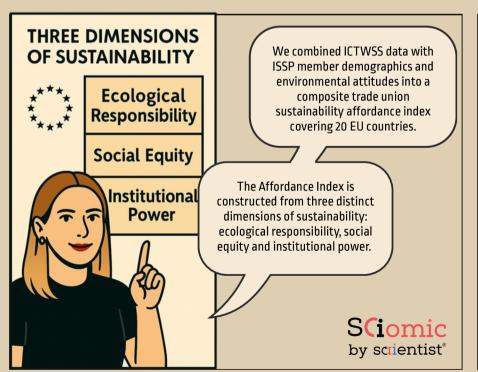


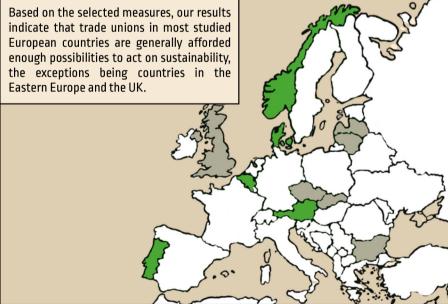
Therefore, this article develops an index of trade union sustainability affordances to capture the possibilities to act sustainably.

ICTWSS is a Europe-wide database that measures how strong unions are — things like how many workers are covered by collective agreements, the presence of works councils and overall bargaining power.



ISSP asks thousands of people about who they are (age, gender, job) and what they think – like how much they care about protecting the environment.





Unions in Belgium, Austria, Denmark, Portugal and Norway score highest on sustainability affordances, whereas many post-communist countries lag far behind.

For example, in Spain, union members show higher environmental awareness than non-members, but in Slovenia, rates are almost the same.

SPAIN

1.0

SLOVENIA

0.95



sustainable change.



Other studies also report that larger, publicly-owned companies tend to have higher unionization rates, which may provide labor organizations with greater opporunities to engage in sustainability initiatives. Conversely, smaller or privately owned companies are more likely to stress short-term economic goals, which may further limit the ability of unions to prioritize environmental agendas.



Future studies should dig deeper by looking at specific industries (i.e. mining vs. services), comparing regions within countries and tracking what unions actually do on sustainability — not just their potential.

Primc, K., Zabavnik, D., Slabe-Erker, R., Bembič, B., & Golob, U. (2025). Can trade unions in Europe afford to act sustainably? Sustainability: Science, Practice and Policy, 21(1), 2506199.