



Equality Benchmark Assessment – Protocols Of Equal (POE)

Professional Report Edition (PDF-Ready)

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1. Executive Summary

The Protocols Of Equal (POE) is a universal equality framework built on the Rule of Sow And Reap (ROSAR), a proposed causal constant linking intent, effort, and outcomes. Its architecture—MOSARC, INOSARs, and multi-layer constructs—provides a closed-loop system for detecting, diagnosing, reversing, and preventing inequalities.

This report evaluates POE against 14 other world-class equality frameworks using 10 criteria, producing a ranked benchmark and identifying POE's unique strengths and potential.

2. Analysis of the Protocols Of Equal Website

The POE website outlines a comprehensive equality infrastructure designed to operate across individuals, organizations, and jurisdictions. It defines equality through ROSAR and uses a multi-layer architecture (macro, meso, micro, nano) to map equality processes with granularity.

POE positions equality as a measurable, computable discipline capable of supporting new institutions, professions, and governance systems dedicated to Extremely High Level Equality (EHLEQ).

3. Synopsis of POE Objective, Strategy, and Potential

Objective

Transform equality into a computable, measurable, auditable infrastructure layer supporting systems and institutions dedicated to Extremely High Level Equality.

Strategy

Use ROSAR as a universal constant and build a modular architecture (MOSARC, INOSARs) to classify, measure, and manage equality through quantifiable parameters and actionable protocols.

Potential for Positive Change

POE could establish a unified equality discipline capable of diagnosing root causes, guiding corrective action, and preventing future inequalities across cultures, sectors, and governance models.

4. Benchmarking 15 Equality Frameworks

4.1 Scoring Criteria (0–10 each)

- Conceptual Strength
- Equality Specificity
- Architectural Design
- Universality
- Closed-Loop Effectiveness
- Neutrality
- Causality Recognition
- Calculations & Metrics
- Predictive Capacity
- Agency

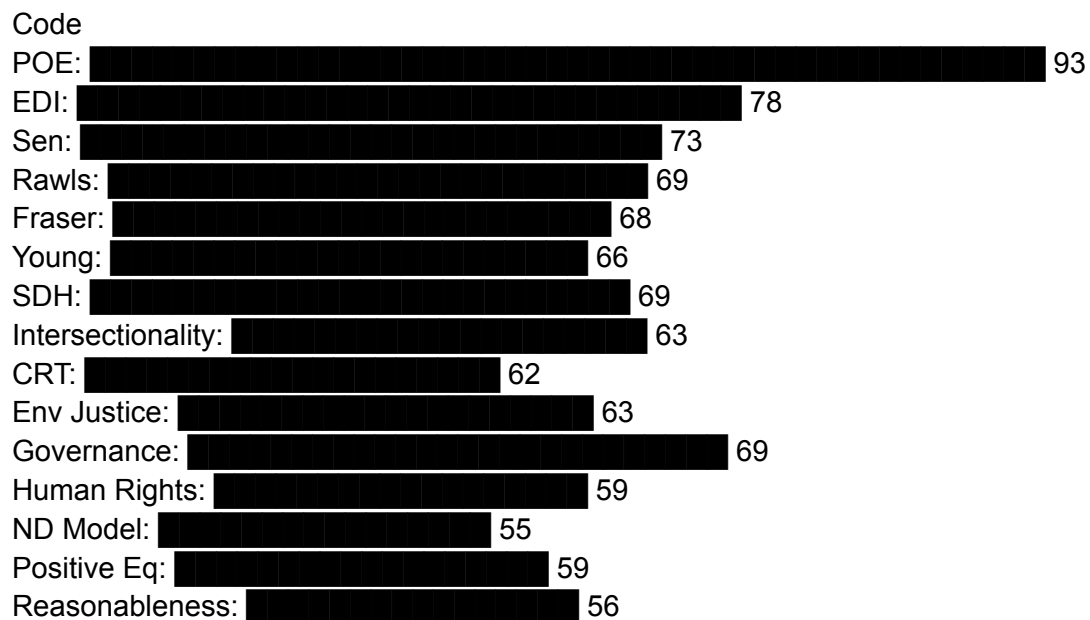
4.2 Framework Comparison Table

#	Framework	CS	ES	AD	U	CLE	N	CR	CM	PC	A	Total
1	POE	10	10	10	9	9	9	10	9	8	9	93
2	EDI Synthesis	9	8	8	8	7	7	9	7	7	8	78
3	Sen Capabilities	9	7	7	8	6	8	8	6	6	8	73
4	Rawls Justice	9	7	7	7	6	8	7	5	6	7	69
5	Fraser RR	8	7	7	7	6	7	8	5	6	7	68
6	Young Justice	8	7	6	7	6	7	8	5	5	7	66
7	SDH	8	7	7	7	6	7	8	7	6	6	69
8	Intersectionality	8	7	6	6	5	6	8	5	5	7	63
9	CRT	8	7	6	6	5	5	8	5	5	7	62
10	Environmental Justice	8	7	6	7	5	7	7	5	5	6	63
11	Governance Equality	8	7	7	7	6	7	8	6	6	7	69

12	Human Rights ND	7	6	6	8	5	7	6	4	4	6	59
13	ND Model	7	6	5	7	4	6	6	4	4	6	55
14	Positive Equality	7	7	6	7	5	6	7	4	4	6	59
15	Reasonableness	7	6	6	7	4	6	6	4	4	6	56

4.3 Charts (PDF-Compatible)

Bar Chart – Total Scores



Radar Chart – POE vs Rawls vs Sen vs EDI

Code
Criteria: CS, ES, AD, U, CLE, N, CR, CM, PC, A

POE: //////////
Rawls: /////
Sen: ////
EDI: /////

5. Top 5 Conceptual Strengths Across Frameworks

1. POE – ROSAR universal causal constant
2. POE – MOSARC/INOSAR layered architecture
3. Sen – Capabilities and real freedoms
4. Rawls – Veil of ignorance impartiality
5. EDI Synthesis – Multi-theory integration

6. Top 5 Features Where POE Excels

1. Causal constant (ROSAR) enabling root-cause identification
2. Closed-loop equality lifecycle
3. Computable architecture
4. Cross-sector universality
5. Equality as infrastructure

7. POE's Promise as an Equality Engine

POE's causal constant, layered architecture, and closed-loop design give it strong potential to detect, diagnose, reverse, and prevent inequalities systematically.

8. Recommendation for Further Research

POE's conceptual coherence and infrastructure-level design justify rigorous interdisciplinary research to validate its constructs and test its real-world applicability.