

THE FUTURE OF TOTAL REWARDS

Insights from the
Total Rewards Lab Series

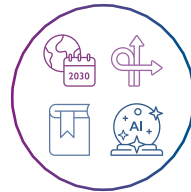


Most reward leaders know something has shifted. Frameworks are becoming harder to defend. Employees are asking questions the playbook cannot answer. AI is arriving before the foundations are ready. And the workforce these systems were built for is already changing.

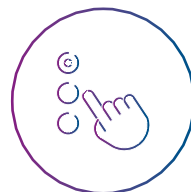
Unequity and uFlexReward came together to explore that honestly. Over four sessions, known as the Total Rewards Labs, they brought senior reward professionals from global organizations across Europe, North America, Israel, and beyond into a space designed for open dialogue rather than presentations. No predetermined answers. No agenda. Just people who work in reward every day, comparing notes on what they are seeing, what they have tried, and what has not worked as expected.

This executive summary draws on those conversations. Rather than offering definitive answers, it reflects the recurring themes, tensions, and questions that surfaced across the four sessions. To request a copy of the full white paper, “The Future of Total Rewards”, [click here](#).

HIGHLIGHTS



4 Lab sessions in the first series across Europe, the UK, North America and Israel



80% of employees default to the standard option even when given choice



4 vs 9
Professional AI adoption in reward vs personal adoption out of 10

WHAT THE CONVERSATIONS REVEALED

01 The workforce has already changed. Reward has not.

The architecture of total rewards assumes a stable, full-time, long-term workforce. That assumption is becoming harder to sustain. Fractional workers, project-based teams, and ecosystem contributors are growing fastest, yet reward systems still serve almost exclusively the traditional core workforce.

02 Flexibility is promised more often than it is delivered.

Every organization wants to offer flexibility. Most have tried. Across multiple organizations, default take-up rates on flexible offerings ran at 70 to 80 percent even after extensive communication and education. The gap is not ambition. It is the infrastructure needed to support genuine choice.

03 Data is available. The confidence to act on it is not.

Most reward teams have more data than they can act on. The constraint is connecting that data to decisions

that matter to the people who make them, and finding the hook that makes leadership pay attention. Benefits data often becomes relevant to Finance only when you show them the pension liability number.

04 AI exposes weak foundations. It does not fix them.

Personal AI adoption among participants runs at seven to nine out of ten. Professional AI adoption in reward sits at three to four. The gap is not technology. It is governance, inconsistent documentation, legal nervousness, and a lack of organizational confidence in the output.

05 The gap between design and practice is the defining challenge.

Across all four sessions, one tension surfaced consistently. The distance between how reward is designed and how it lands in practice. The problem itself is not new. But one that AI, regulation, workforce fragmentation, and rising employee expectations are making impossible to defer.

INTERESTED IN JOINING A FUTURE LAB?

The Total Rewards Lab series continues. Sessions are intentionally small, practitioner-led, and limited to a maximum of twelve participants. If you work in reward and want to be part of the next conversation, we would like to hear from you.

To express interest in a future session, complete the short registration form by clicking [here](#). If you are new to Unequity or uFlexReward, you can learn

more at unequity.com and uflexreward.com. If you would prefer a conversation, we would be glad to hear from you. Reach us at simone@unequity.com or leigh.bornstein@uflexreward.com with a meeting request.

