

Summary IAASB Work Plan for 2024-2027 - Updated (March 2025)

| Projects or Initiatives | Targeted Milestones | | | |
|---|--------------------------|------------------------|--------------------------|------------------|
| | Work Plan for 2024-2027 | | | Beyond |
| | 2025 | 2026 | 2027 | 2028 |
| Fraud Unchanged (Q1 2025 target for Final) | Final Standard | | | |
| Experts – Narrow Scope Amendments Unchanged (Q3/Q4 2025 target for Final) | Final Standard | | | |
| PIR – ISA 540 (Revised) Moved up by 12 months (Q4 2026 target for completion) | Information Gathering | Recommendations | | |
| Listed Entity and PIE – Track 2 Effect of the Post-Exposure Consultation undertaken | Final Standard | Revisit PIE definition | [TBD] | |
| Maintenance of The ISA for LCE Moved out by 6 months (Q2 2027 target for Final) | Project Proposal | Exposure Draft | Final Standard | |
| Audit Evidence and Risk Response Moved out by 6 months (Q3 2027 target for Final) | Develop Proposals | Exposure Draft | Final Standard | |
| ISRE 2410 ¹ Unchanged (Q4 2027 target for Final) | Project Proposal | Exposure Draft | Final Standard | |
| Technology – Focus on Quality Management ² New workstream added based on Technology Position | | [Project Proposal] | [Exposure Draft] | [Final Standard] |
| Other Standards in the ISA 500-Series Unchanged (Q2 2028 target for Final) | | Project Proposal | Exposure Draft | Final Standard |
| PIR – ISA 315 (Revised 2019) Moved out by 6 months (Q2 2028 target for completion) | | | Information Gathering | Recommendations |
| Materiality Moved out owing the new Technology workstream | | | [TBD] | |
| Possible Assurance Standard Placeholder for potential Assurance project | | [TBD] | | |

¹ International Standard on Review Engagements (ISRE) 2410, Review of Interim Financial Information Performed by the Independent Auditor of the Entity

The information-gathering activities to be undertaken will determine the nature and deliverables of this workstream. For planning purposes, the timeline reflects the scenario that would be most resource intensive, i.e., a standard-setting project, with a project proposal, exposure draft and standard.