



REVISED PCT MINIMUM DOCUMENTATION – HISTORICAL TIMELINE & CONTEXT

This is the final Status Report before the historic January 1, 2026 implementation of the revised PCT Minimum Documentation framework—the most significant modernization in decades. This multi-year effort began in 2016 and represents intensive collaboration across the PCT community:

- 2016: Task Force reactivated for comprehensive review
- 2022: Mandate expanded for technical implementation support
- July 2023: PCT Assembly adopted Rule amendments (Rules 34, 36, 63)
- June 2024: Administrative Instructions modifications (Annex H) promulgated
- October 2025: Final preparations for January 1, 2026 implementation

NEW ERA OF PATENT PRIOR ART REQUIREMENTS (from January 2026)

January 1, 2026 marks a paradigm shift — from image-based to text-searchable documentation, from 20 to 36 patent collections:

- **Expansion:** Increased scope of PCT Minimum Documentation by including the patent collections of all ISAs (20→36 collections)
- Text-searchable mandate: All new patent publications must be machine-readable
- Technical standards: Authority Files under ST.37 v2.2, repositories with bulk download
- June 2024: Administrative Instructions modifications (Annex H) promulgated
- October 2025: Final preparations for January 1, 2026 implementation

IMPLEMENTATION PHASE 2 – OPERATIONAL ACTIVITIES

Phase 2 (2026 onwards) balances immediate compliance with realistic transition timelines for comprehensive digitization:

- New Publications: All published patents from January 1, 2026 must be in text-searchable format
- Repository Management: Making patent publications available within two months of their publication date
- Bulk Download: Mandatory capability for International Searching Authorities
- Backfile Transition: 10-year period (through 2035) to digitize patents published as from January 1, 1991 onwards

CRITICAL TIMELINE FOR ISAS

Key Milestones (Completed/Upcoming):

- September 1, 2025: Testing completion deadline (33 offices completed to date, 28 certified)
- October 1, 2025: Certification and notification deadline (just passed)
- December 1, 2025: ISA reappointment application deadline (approaching)
- February 2026: PCT Committee for Technical Cooperation session
- July 2026: PCT Assembly decides on all ISA reappointments

Current Status:

Strong progress with majority of offices on track, some still completing final certification requirements.



IMPLEMENTATION SUCCESS & CURRENT STATUS

Achievements:

- 33 offices successfully completed testing phase, with 2 more nearing completion
- 28 offices already certified compliant by Task Force
- Peer support: Clinics, wiki collaboration, testing partnerships
- Clear standards: Specific technical requirements eliminated ambiguity

Success Factors:

- Realistic 10-year transition balanced ambition with resources
- Flexibility through use of test data when real data was unavailable
- Transparency through wiki-based documentation and certification



NON-PATENT LITERATURE COMPREHENSIVE REVIEW (led by USPTO)

NPL Review Timeline (2026 – 2028):

- January 2026: ISAs submit suggested revisions to USPTO
- May 2026: Comprehensive review meeting (first permanent Task Force session)
- October 2026: Revised list presented to MIA for adoption
- January 2027: Updated list published by International Bureau
- October 2028: All ISAs must comply (2-year implementation period)

Review Criteria:

- Individual titles (not databases), electronically available, full-text searchable
- Institutionally accessible with terms allowing distribution to applicants
- Annual updates between comprehensive 5-year reviews

PERMANENT TASK FORCE MANDATE

Proposed Mandate Structure for Patent Documentation:

- Monitor 2026+ operations and compliance
- Support backfile digitization through 2035 (1991-2025 publications)
- Perform tasks required by Annex H, Part I

Proposed Mandate Structure for Non-Patent Literature:

- Comprehensive reviews every 5 years
- Annual rotational reviews for updates
- Perform tasks required by Annex H, Part II

Governance:

Regular reporting to MIA and PCT Working Group, rotating coordination

RECOMMENDATIONS TO MIA

The MIA is respectfully invited to consider the following formal requests:

- **1. TAKE NOTE** of implementation progress and current certification status
- 2. **APPROVE** the proposed mandate for a permanent PCT Minimum Documentation Task Force (as outlined in document paragraph 19)
- **3. ENCOURAGE** remaining offices to complete their certification requirements promptly
- SUPPORT the permanent Task Force's ongoing work through continued participation and resources.

CLOSING REMARKS

The revised PCT Minimum Documentation framework represents a collective achievement benefiting the entire PCT community. This modernization provides expanded coverage, improved search quality, and creates a stable technical foundation for next-generation PCT search capabilities.

Acknowledgements:

- EPO and USPTO for their leadership and collaborative partnership
- International Bureau's exceptional technical and administrative support
- All participating Offices for their professionalism and dedication
- The PCT Working Group and MIA for their continuous support.