

# High Court rules and forum matrix - One-page Cheat Sheet

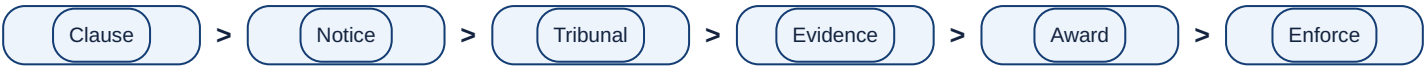
## Chapter in 2 Minutes

- Section 82 rules, original-side practice, section 11 rosters, commercial courts and State/UT filing controls.
- Use a single source-controlled matter file.
- Assign business, legal, finance, tax and document owners.
- Preserve event-date law and procedural chronology.

## Provision / control map

| Gate           | Meaning                                                                                                              | Action                                                      |
|----------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
| Allahabad      | Verify section 82 rules, original-side/commercial rules, section 11 roster, e-filing, fees and territorial practice. | Populate a jurisdiction-specific source pack before filing. |
| Andhra Pradesh | Verify section 82 rules, original-side/commercial rules, section 11 roster, e-filing, fees and territorial practice. | Populate a jurisdiction-specific source pack before filing. |
| Bombay         | Verify section 82 rules, original-side/commercial rules, section 11 roster, e-filing, fees and territorial practice. | Populate a jurisdiction-specific source pack before filing. |
| Calcutta       | Verify section 82 rules, original-side/commercial rules, section 11 roster, e-filing, fees and territorial practice. | Populate a jurisdiction-specific source pack before filing. |

## Decision flow



## Critical file

Contract/rules, authority, chronology/limitation, notices/service, pleadings/evidence, quantum, award/settlement, court and payment/security records.

Canonical: <https://finin2min.com/laws/arbitration-and-conciliation-act-1996/instruments/high-court-rules-forum-matrix.html>  
Source: official India Code Act consolidation as on 1 June 2026. Verify event-date law, High Court/institution rules and judgments.