Effective Judiciary: Dealing with Delays

Prasanth Regy

Insolvency and Bankruptcy Board of India

Introduction

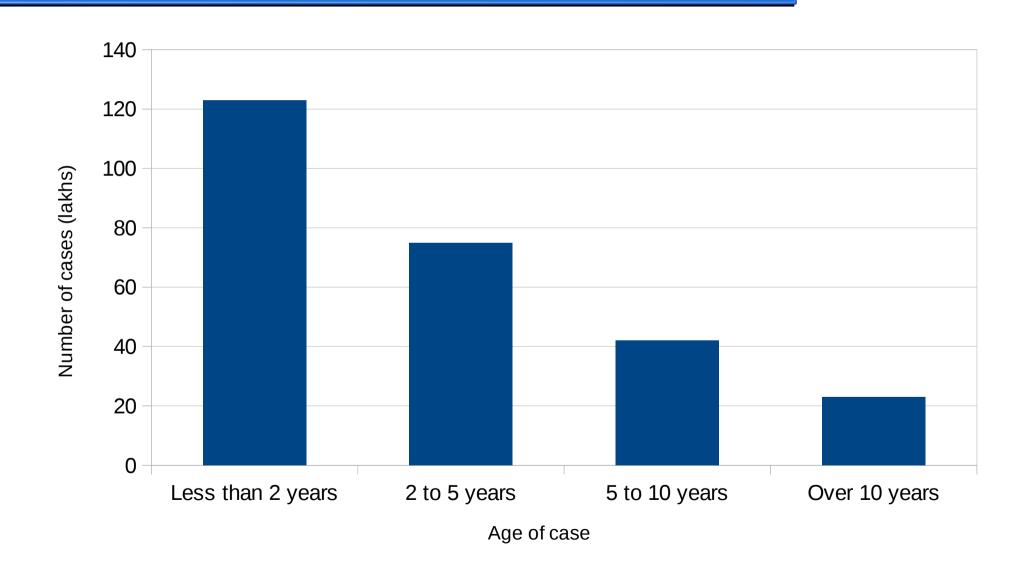
 Latest data: About 3 crore cases pending in all.

• DC: 2.6 crore cases

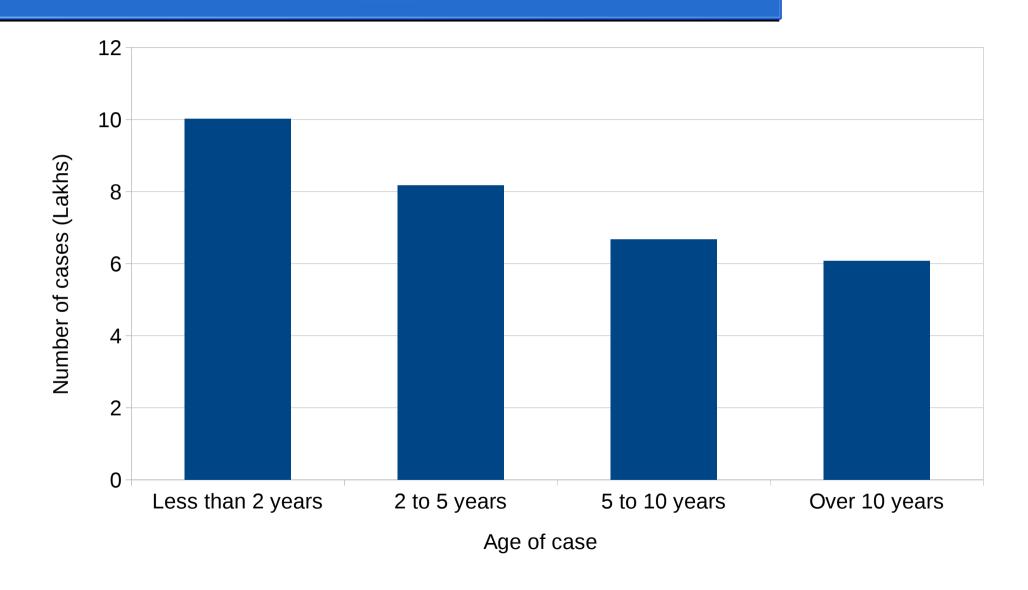
HC: 31 lakh cases

• SC: 55,000 cases

Pendency in DCs



Pendency in HCs



Pendency and delay

- Pendency and delay are different things!
- Definition of delay:
 - -What is "normal"?
 - -Malimath committee
 - -"Failed" hearings
- We have reached "break-even"!

Three solutions

- Reduce the workload
- Have more judges
- Increase "efficiency"

Reduce workload

- Reduce number/cost of laws
 - -US: Trump, Jan 2017: "... for every one new regulation issued, at least two prior regulations be identified for elimination ..."
 - -UK
 - 2010: one in, one out
 - 2012: one in, two out
 - 2016: one in, three out

Reduce workload - II

- Reduce non-legal workload
 - CT Corporation, so that judges can focus on judicial work
 - US, UK, Canada, Australia ...

Reduce workload - III

- Judiciary can reduce its own work
- Clarity about the intent of the legislature
- Government: the biggest litigator
- •Workload depends on population, laws, ...

More judges

- Long-standing view especially of judiciary
- 120th Report of Law Commission (1987):
 50 judges per million population
- CJI: we need 70,000 judges.

More judges - II

- •245th Report of Law Commission (2014): 25,000 judges
- Clear up the backlog
- Train, infrastructure, ...
- US: Work-load estimation; Judicial Conference

Efficiency

- Processes
 - -Pre-trial hearings
 - -Timetables
 - -Oral submissions vs written statements
- Technology
 - -Not just "IT-enabling"

Efficiency - II

- Adjournments
 - Half the time lost!
- But efficiency alone does not solve the problem
 - May be good reasons to prioritise other factors over efficiency

Concluding thoughts

- •It is possible to take "better or greater justice" too far, just as it is possible to take "fast justice" too far.
- Diversity of solutions, openness to outsiders (academics/public admin/economists/business process re-engineering) could help.
- No magic bullet; perhaps we need action on all three axes.

"Everything has been said already, but as no one listens, we must always begin again."

Andre Gide

"Everything has been said already, but as no one listens, we must always begin again."

- Andre Gide
- Justice Malimath committee

Thank You!

Prasanth V Regy prasanthvr@gmail.com