#### Analysis of Causes for Pendency in High Courts and Subordinate Courts in Maharashtra

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### Agenda

- Methodology followed
- Analysis of Causes for Pendency
  - Comparison of Pendency Statistics
  - Causes for Pendency
  - Perspective of Stakeholders
- Conclusion

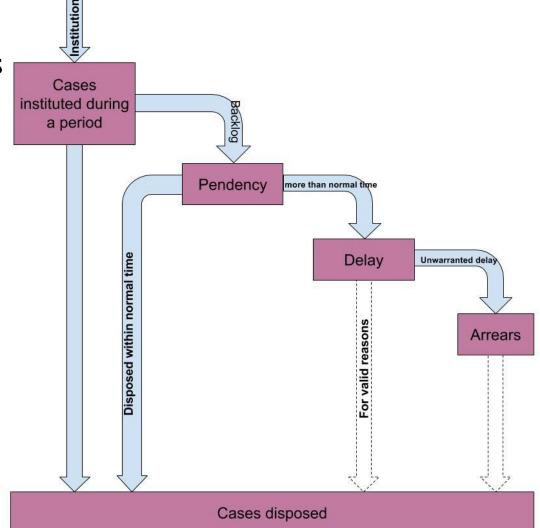
### Methodology Followed

- Study started in March 2016 with desk research and questionnaire preparation. Pilot tested in June.
- Benchmarking with 5 jurisdictions that are ranked better in the World Justice Project – Rule of Law Index.
- Stakeholder perceptions from 8 districts of Maharashtra
- Observations from court sittings and case-histories.
- ▶ Field visits were conducted from September 2016 to March 2017 for data collection.
- ▶ Frequency analysis of data available on eCourts website.
- Team of nine members contributed to the study.

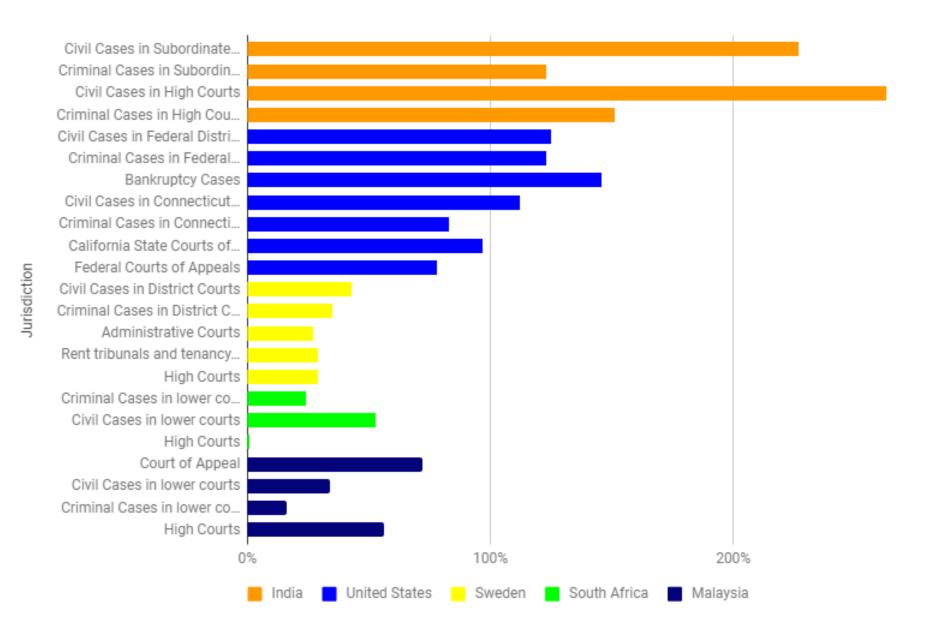
## Analysis of Causes for Pendency

Pendency Statistics
Causes for Pendency
Perspective of Stakeholders

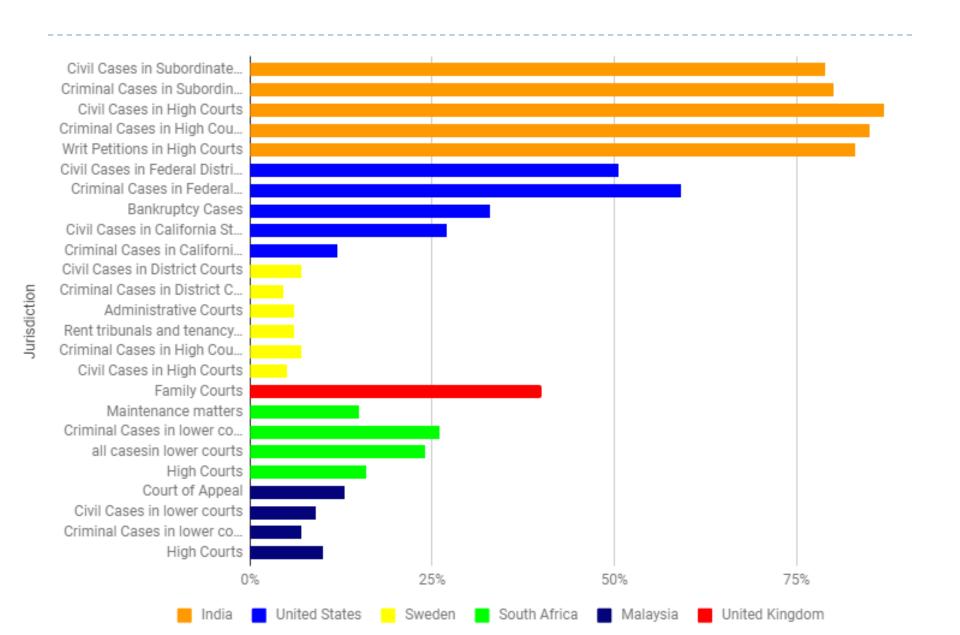
- Pendency Rate: Cases pending on a given date (31st December)
   / Cases instituted during last 365 days
- Rate of Arrears:Cases older than 5 years/ Total pending cases



# 118548/2018/NM ency Comparison with other Jurisdictions



# 118548/2018/NM older than one year in other Jurisdictions



#### Case Arrears in Maharashtra

District	Civil	Criminal
Aurangabad	23%	17%
Jalgaon	23%	15%
Kolhapur	24%	19%
Mumbai Motor Accident Claims	21%	
Parbhani	15%	11%
Ratnagiri	19%	9%
Satara	27%	16%
Yavatmal	28%	11%
State Total	24%	23%
India	21%	24%

High Court / Bench	Arrears
Appellate Side, Bombay, Civil	68%
Original Side, Bombay, Civil	49%
Bench at Aurangabad, Civil	66%
Bench at Nagpur, Civil	54%
Appellate Side, Bombay, Cr	53%
Bench at Aurangabad, Cr	34%
Bench at Nagpur, Criminal	19%
Appellate Side, Bombay, Writ	44%
Original Side, Bombay, Writ	51%
Bench at Aurangabad, Writ	39%
Bench at Nagpur, Writ Petitions	30%
State Total	55%
India	44%

## Comparison with Other States

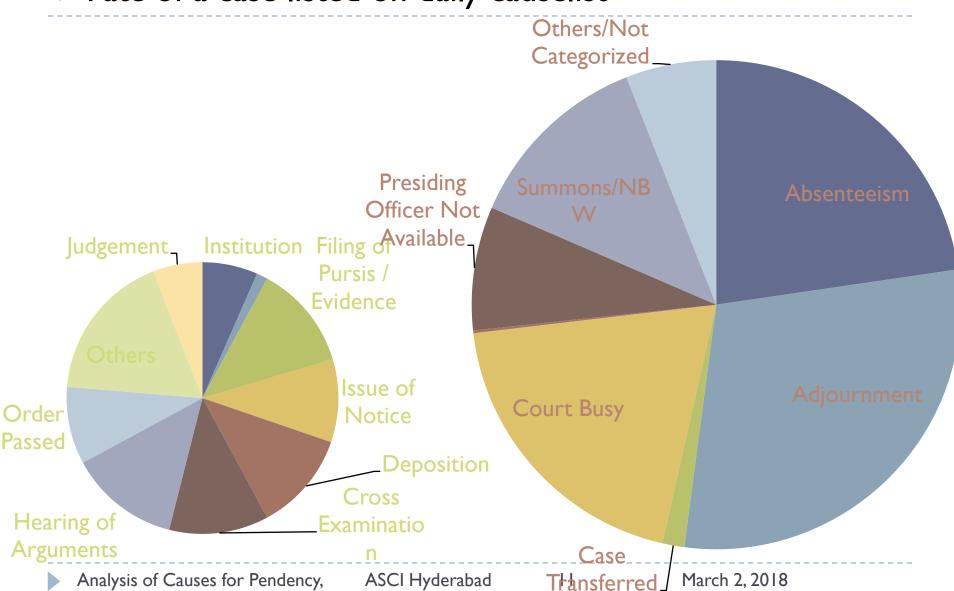
States	Pendency Rate	Rate of Arrears (<5 years)	Average Cases per Judge	Judge to Population Ratio
Haryana	92%	1%	2,951	1:53,484
Himachal Pradesh	70%	10%	4,428	1:51,228
Kerala	99%	7%	3,212	1:75,579
Madhya Pradesh	110%	9%	2,572	1:59,775
Maharashtra	169%	23%	1,893	1:58,619
Punjab	88%	3%	2,950	1:56,619
All States of India	143%	25%	2,957	1:75,102

## Timeline for a Typical Case

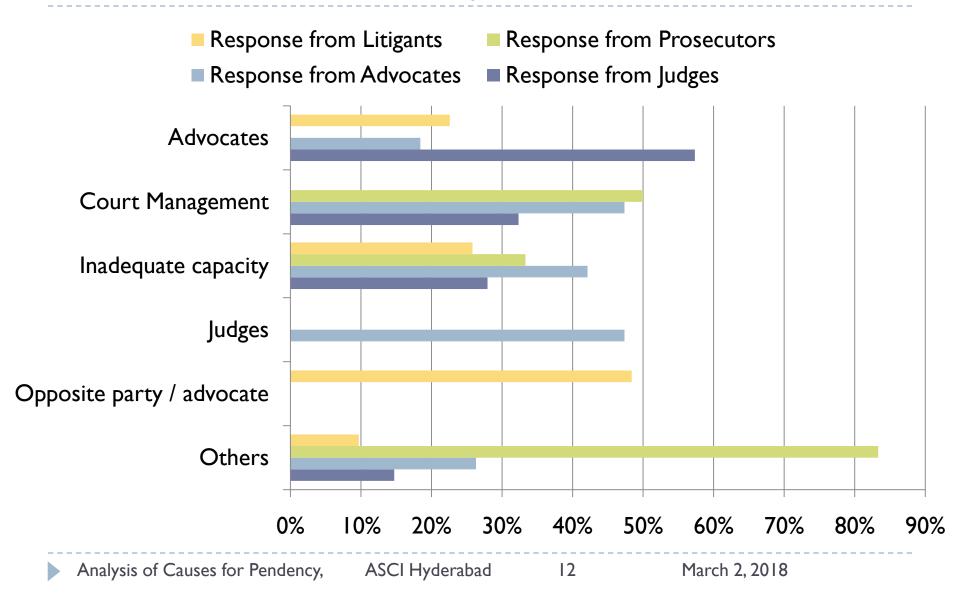
Stage in a Civil Case	Mode	Range	Stage in a Criminal Case	Mode	Range
Case Institution	I	1-45	First Information Report	1	1-345
Issue of Summons	30	1-1229	Investigation	730	8-730
Appearance of Defendant		2-711	Charge Sheet	90	I-700
Written Statement/Set-off	90	2-235	Framing of Charges	7	1-730
Framing of Issues	30	1-730	Prosecution Evidence and Cross-Examination	365	1-1095
Plaintiff Evidence		3-548	Statement of Accused	15	1-180
Final Hearing	60	1-1095	Defence Evidence and Cross-Examination	30	1-545
Judgment	15	1-155	Final Arguments	30	1-210
Appeal	30	15-2738	Judgment	15	1-180
			Arguments on Sentence	2	1-90

## 118548/2048/MISES for Pendency

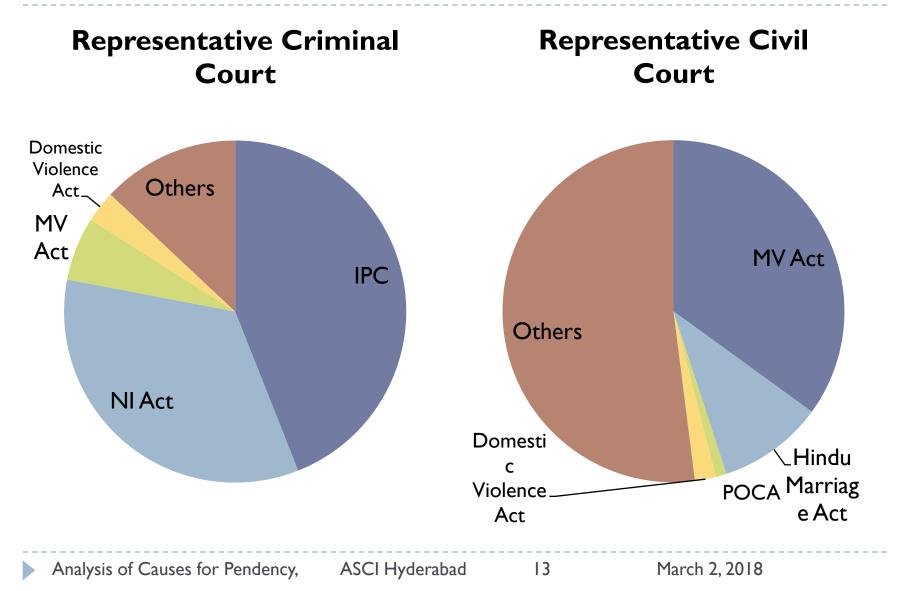
Fate of a case listed on daily causelist



### Causes for Pendency



## Break-up of Pending Cases



### Impact of Measures Proposed / Taken

Measure to reduce pendency	Judges in support	Advocates in support	Prosecutors in support
Written submissions over oral	69%	50%	33%
Time limits for arguments	69%	50%	42%
eCourts Project	65-87%	39-50%	50-58%
Lok Adalats <sup>†</sup>	72%	34%	75%
Levying cost of frivolous litigation	75-82%	58-66%	

<sup>&</sup>lt;sup>†</sup> Litigants find it is possible to settle out of court (55%), but few (29%) are willing to approach Lok Adalats

# Recommendations and Conclusion

#### **Key Recommendations**

#### Nimble system for data analysis

 Rich database from eCourts project needs to be exploited for timely monitoring and case management decisions

#### Curbing the gaming behavior of litigants

 Using data related to absenteeism and adjournments, a high court level task force may be able to guide lower judiciary

#### Creation of a temporary capacity

Fixed term judges (retired judges, or senior lawyers, or other professionals and citizens) to clear the backlog in system

#### Process Reengineering

Re-look at the activities and exceptions that are no longer relevant in this day and age

#### Awareness about Lok Adalats and ADR:

Stakeholders are positively disposed towards ADR, but the awareness is low

Thank you

## Back Up Slides

# 118548/2018/NM national Comparison of Judge: Population Ratio and Cases per Judge

**Superior Courts** 

<b>Lower Courts</b>
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(hankruptcy courts)

Superior Courts			Lower Courts			
Jurisdiction	C/J	J/P	Jurisdiction	C/J	J/P	
India, high courts	1:2,948	1:2,024,364	India, subordinate courts	1:1,175	1:75,102	
Malaysia, high courts	1:1,128	1:348,837	Malaysia, sessions courts	1:744	1:256,410	
South Africa, high	sh 1:2,913 1:797,101		Malaysia, magistrates	1:2,248	1:181,818	
courts			South Africa, lower	1:558	1:29,054	
California (US) state courts of appeal	1:149	1:376,238	Sweden	1:234	1:5,668	
United States (courts of appeal)	1:312	1:1,823,529	United Kingdom, subordinate courts	1:3,292	1:45,939	
United Kingdom, high courts and courts of		1:388,888	California (US) subordinate courts	1:3,394	1:18,877	
appeal			Connecticut (US) subordinate courts	1:810	1:19,565	
			United States (district)	1:574	1:500,000	
Analysis of Causes for Pendency, ASCI Hyderabac		United States	1:2.671	1:981.013		

## Findings

- Pendency in civil cases is higher, and pendency at superior courts is higher
- Apart from high pendency rate, Indian courts also have a far more percent of older cases than the benchmarked jurisdictions
- There are over 500 case types in the state of Maharashtra making it difficult to standardize the case flow
- As per NJDG and eDISNIC data, a large proportion of cases have been registered under one of three acts – NI Act, MV Act and Hindu Marriage Act.
- Absenteeism and Adjournments are leading reasons for lack of court business on a given date. Which could be a part of delaying tactic by one of the litigants / advocates.

## Findings

- Caseload per judge and judge to population ratio were found to be comparable to international benchmarks. Even stakeholders did not rank inadequate capacity as top reason for pendency.
- Case flow management is perceived to be the biggest reason for pendency.
- The amount of time (in days) required for any stage of case can be predicted using a Poisson distribution
- Computerization and automation has been achieved in a mission mode. It needs to be followed up with meticulous data entry and regular analysis.

#### Recommendations

- Improvements possible in accuracy, timeliness and consistency of database at NJDG
- Information needs to be extracted from nearly real-time data from NJDG. Periodic reporting for good governance.
- Data driven decision making and applying data science for policy making.
- Review of time consuming processes, in line with 'practical guidelines' in UK.
- Better coding and numbering system and classification of cases to help appropriate case flow management.
- Utilizing the potential of Court Managers through closer collaboration with Managing Judges or PDJs

#### Recommendations

- Practical guidelines to help lower judiciary in dealing with absenteeism – marking repeat absenteeism as perjury, hearing in absence, fines, imposing a statute of limitation
- Litigant friendly courtrooms, as for over half the litigants; it is the first direct encounter with the justice system
- Additional capacity through more judges only till the backlog is cleared. Current system is able to clear as many cases as instituted.
- Smart case scheduling that avoids conflicting appearances of litigants and more importantly advocates
- Selective imposition of written statements, over oral hearings
- Rational basis for allocating resources among courts and creation of special courts

#### Recommendations

- Optimizing the length of cause-list to avoid cases not coming up for hearing
- Advance notice to all parties, in case of court not working due to unavailability of presiding officer
- Day-to-day hearing of old cases
- Detailed studies to assess the time utilized in different activities (also recommended by LCR 245)
- Utilize automation to remove non-essential human interface would help not only in improving turn-around times, but also accompanying biases in the process.
- Greater push for ADR, esp awareness among litigants
- Concerns of lawyers regarding ADR may be understood better