A COMPARATIVE EXAMINATION OF ONLINE DISPUTE RESOLUTION THROUGH ARBITRATION: ASSESSING THE LEGAL AND INSTITUTIONAL FRAMEWORK IN INDIA AND THE UNITED STATES

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ABSTRACT

Advancements in technology have brought about significant changes, increased efficiency and making human life easier. One area where technology's benefits can be leveraged is in the effective delivery of justice and dispute resolution mechanisms. Online arbitration dispute resolution (ODR) is a notable development in this regard, widely adopted and practiced by justice delivery systems worldwide. However, a crucial question arises: Are existing justice delivery systems equipped to keep pace with societal and technological changes? This research examines the adequacy of existing laws in facilitating ODR mechanisms for dispute resolution, focusing on India and Indonesia, where the legal framework for arbitration and mediation lacks specific provisions addressing ODR. The study utilizes a mixed-method approach, combining primary and secondary data to trace and compare the ODR systems in both countries.

The findings suggest that ODR mechanisms are valid and enforceable within the current legal frameworks of India and United States. Therefore, there should be no doubts about using ODR to settle disputes. However, there is ample scope for improvement within existing laws to enhance the overall process and effectiveness of ODR mechanisms through amendments and the formulation of separate guidelines. Both public and private investors are keen on adjudicating conflicts or alleged violations of trade agreements through dispute settlement mechanisms within their respective legal frameworks. Developing specific laws that address the needs and requirements of ODR will not only enhance trade but also instill confidence in both countries' legal systems.

Keywords: Online Dispute Resolution, Cost Effective Dispute Resolution, India, USA, Justice accessibility, Arbitration and Conciliation Act 1996.

1. INTRODUCTION

Online Dispute Resolution refers to the use of Alternate Dispute Resolution mechanisms over the internet.¹ Technology has altered not only how people communicate with each other but also how we settle disagreements. In just a few months, a new concept in conflict resolution called as "Online Dispute Resolution" has evolved due to technological improvements, drastically altering the landscape. The COVID-19 epidemic has led to a notable increase in non-physical activities such as electronic filings and virtual hearings. ODR's rise paralleled the internet's proliferation in the late 1990s. Online dispute resolution was first used by ecommerce platforms like eBay to build consumer trust by quickly and effectively resolving issues. Customers were able to file complaints and start the online dispute resolution procedure through the eBay site. In the event that the settlement attempt is unsuccessful, online mediation would start. The platform was created to identify the issue and carry out automatic negotiation, mediation, or arbitration after that. The term "ODR" (Online Dispute Resolution) refers to this idea, which has now developed into more advanced versions that are widely used by both governments and private companies. Later on, ODR was pioneered by other nations, including the Netherlands, Canada, Singapore, and the United States. Consequently, many more nations have adopted the practice of online dispute resolution. Dispute resolution through internetbased platforms can encompass various modalities, including email exchanges, chat interactions, video conferencing, and even engagement through social media channels.²

2. ONLINE DISPUTE RESOLUTION (ODR) AND ARBITRATION: A CONCEPTUAL OVERVIEW

In this piece, the concepts of online dispute resolution (ODR) and arbitration are introduced, and their relationship and significance to the field of alternative conflict resolution techniques are discussed.

2.1 ONLINE DISPUTE RESOLUTION

The rise of the Internet and technological advancements marked a transformative phase in human interaction, introducing new modes of communication and connectivity. Concurrently,

¹ Julio César Betancourt, Elina Zlatanska, Online Dispute Resolution (ODR): What Is It, and Is It the Way Forward?, Volume 79, Issue 3 (2013)

² Deepak Verma, Anshu Banwari, Neerja Pande, And Deepak Anshu Banwari, " Online Dispute Resolution", 2018

Online Dispute Resolution (ODR) evolved alongside the growth of e-commerce. It appeared intuitive that for transactions conducted in the virtual realm, disputes arising from such transactions would also find resolution online.³ Nevertheless, the evolving landscape and technologies associated with Online Dispute Resolution (ODR) have rendered a precise definition of the term elusive.⁴ Broadly speaking, ODR employs technology to either support or entirely facilitate one or more traditional Alternative Dispute Resolution (ADR) methods. However, ODR has since expanded its application to a wide range of disputes, encompassing not only e-commerce but also domains such as domain name registration, family disputes, child abduction, and it has even been suggested for use in additional domains.⁵

2.2 ARBITRATION

Arbitration involves a neutral third party, known as an arbitrator, who renders a decision after considering arguments and evidence presented by the parties. The arbitral award may be binding, effectively replacing a judicial decision. Nonbinding awards typically require court confirmation to hold the same weight as a court judgment. In documents-only arbitration, the arbitrator bases their decision solely on documents submitted by the parties. This method, devoid of live testimony or discussion, is particularly well-suited for Online Dispute Resolution (ODR).⁶ ODR platforms allow users to easily initiate proceedings, submit documents, communicate with the arbitrator, and receive a decision entirely online, making documents-only arbitration a feasible option in the digital realm.

2.3 INTERSECTION OF ONLINE DISPUTE RESOLUTION AND ARBITRATION

The dynamic meeting point of conventional and contemporary approaches to conflict resolution is represented by the combination of arbitration and online dispute resolution (ODR). The goal of this combination is to maintain the legal structure and enforceability of arbitration while utilizing the effectiveness and accessibility of ODR. ODR essentially gives dispute resolution a digital component by using online forums for discussion, negotiation, and

³ Henry H. Perritt, Jr., Dispute Resolution in Electronic Network Communities, 38 VILL. L. REv. 349 (1993)

⁴ Dusty Bates Farned, *A New Automated Class of Online Dispute Resolution: Changing the Meaning of Computer-Mediated Communication*, 2 FAULKNER L. REV. 335, 337-41 (2011)

⁵ Orna Rabinovich-Einy, *Technology's Impact: The Quest for a New Paradigm for Accountability in Mediation*, 11 HARv. NEGOT. L. REV. 253-55 (2006)

⁶ e Ryan S. Bewersdorf, A Primer on Alternative Dispute Resolution in Today's Legal System, in TRENDS IN ALTERNATIVE DISPUTE RESOLUTION 87 (2012)

settlement.⁷ In the meanwhile, arbitration is a tried-and-true process wherein a neutral third party, the arbitrator, hears the arguments and supporting documentation from both sides before issuing a legally enforceable ruling.

When ODR platforms include arbitration procedures inside their frameworks, ODR and arbitration become integrated. Due to this synergy, parties can choose to use online channels for arbitration as a dispute resolution process. This method combines the advantages of traditional arbitration—namely, its legal underpinnings and enforceability—with the accessibility and cost-effectiveness of open dispute resolution (ODR).⁸

JUDICIAL RESPONSE AND PREPAREDNESS IN INDIA

The Indian Supreme Court has been actively involved in establishing the framework for online dispute resolution (ODR), as demonstrated by its rulings in cases like *State of Maharashtra v. Praful Desai*,⁹ the Supreme Court affirmed the validity of witness testimony and evidence presented via video-conferencing as admissible in court proceedings. The Court emphasized the significance of virtual reality, especially during the COVID-19 pandemic, stating that electronic media and remote conferencing can replace physical presence for consultations. Furthermore, the Apex Court advocated for the expansion of ODR applications, suggesting that cases like traffic violations and cheque bouncing could be conducted partly or entirely online, reducing the necessity for parties to be physically present.

Moreover, the Supreme Court has explicitly acknowledged the legitimacy of online arbitration, provided it adheres to the conditions stipulated in Sections 4 and 5 of the Information Technology Act (IT Act) of 2008. This recognition is further supported by compliance with Section 65B of the Indian Evidence Act of 1872, alongside provisions outlined in the Arbitration and Conciliation Act of 1996.¹⁰

Recent instances involving the Supreme Court of India and sitting judges underscore the significance and necessity of Online Dispute Resolution (ODR) mechanisms being widely available across Indian courts. Chief Justice N. V. Ramana has emphasized that ODR can

⁹ State of Maharashtra V. Praful Desai, 4 SCC 601. (2003)

⁷ Rachel I. Turner, 'Alternative Dispute Resolution in Cyberspace: There is More on the Line, Than Just Getting "Online," (2000) 7 IL SA J. Int'l & Comp. L. 133, 147-148

⁸ Alejandro E. Almaguer & Roland W. Baggott II, *Shaping New Legal Frontiers: Dispute Resolution for the Internet*, 13 OHIO ST. J. ON Disp. RESOL. 711 (1998)

¹⁰ Review of Trimex International v Vedanta Aluminium Ltd, 2 SCC 134 (2009)

effectively address disputes in areas such as consumer affairs, family matters, business, and commercial cases, leading to successful resolution. Similarly, retired Supreme Court Chief Justice Bobde has reiterated the importance of advancing virtual court systems, particularly in light of the ongoing COVID-19 pandemic, to mitigate the impact of court closures, including those at the highest level such as the Apex Court.¹¹

COMPARATIVE ANALYSIS OF ONLINE DISPUTE RESOLUTION BETWEEN INDIA AND USA

Online Dispute settlement (ODR), which provides an alternative to conventional court-based dispute settlement, has grown to be a crucial part of the global legal scene.

4.1 Lawful Structure:

ODR is becoming more and more popular in the US, aided by a strong legal foundation. The enforceability of arbitration awards, including those produced by ODR procedures, is firmly established under the Federal Arbitration Act (FAA). Many organizations, including the American Arbitration Association (AAA), provide advanced alternative dispute resolution (ADR) services that address a wide range of problems, from complicated corporate disputes to e-commerce disagreements. However, ODR adoption in India is still in its early stages. There has been a good trend in the direction of integrating ODR into the Indian legal system, as seen by recent legal advancements including the acceptance of digital signatures and electronic contracts.¹² The government's "Digital India" strategy, which emphasizes the use of technology for effective conflict settlement, is in line with the objectives of ODR. To guarantee clarity and enforceability, the legal environment for ODR in India is still developing and has to be further improved.

4.2 Categories of Conflicts Resolved:

ODR is used in a wide variety of conflicts in the USA, demonstrating its versatility and acceptance in a number of legal contexts. Online mediation or arbitration is used to resolve consumer disputes, business-to-business disagreements, family law issues, and even some

¹¹ Kinhal, Deepika, "Every Crisis Presents an Opportunity - It's Time for India to Ramp Up Its ODR Capabilities", 2020

¹² Robert C. Bordone, *Electronic Online Dispute Resolution: A Systems Approach-Potential, Problems, and a Proposal,* 3 HARv. NEGOT. L. REV. 175, 196-97 (1998)

criminal cases. This widespread use indicates the trust that ODR processes have in providing just and effective remedies for a variety of industries. In India, the main focus of ODR is business conflicts, especially those involving e-commerce.¹³ The focus on business-related issues is in accordance with the requirement to ease business dealings and settle disputes resulting from internet-based sales. However, as ODR develops in the Indian legal system, there is potential for growth into other domains, such as civil cases and family disputes.

4.3 Enforceability of Law:

The degree to which ODR outcomes may be enforced is a crucial aspect of its effectiveness. Arbitration awards that come from ODR procedures are usually accepted and enforceable in the USA under the FAA. Parties can feel more confident in the ODR process because of this legal support, which ensures that the decision will be enforceable. Although ODR methods are acknowledged in India, there is continuous discussion about whether or not the country's established legal system can enforce them. ¹⁴To build confidence in the process and promote its broader adoption, it is imperative to provide clarity regarding the enforceability of ODR outcomes. Establishing a precise legal framework similar to the FAA in the USA would be beneficial for India.

CONCLUSION

This conceptual overview's examination of arbitration and online dispute resolution (ODR) offers important insights into how conflict resolution is changing. In the modern world of online transactions and interactions, ODR stands out as a game-changer as a dynamic way utilizing digital technology. The field of alternative dispute resolution (ODR) and arbitration is changing quickly, offering both chances and difficulties. Although there is great promise for these techniques to transform dispute resolution, continuous work is needed to address trust concerns, cross-border complications, the digital gap, and cultural differences. Establishing a comprehensive and efficient framework for online arbitration and conflict resolution requires cooperation between various stakeholders. ODR has the potential to influence conflict

¹³ George H. Friedman, *Comment, Alternative Dispute Resolution and Emerging Online Technologies: Challenges and Opportunities*, 19 HASTINGS COMM. & ENr. L.J. 695, 708, 713 (1997)

¹⁴ Mohamed S. Abdel Wahab, ODR and E-Arbitration, in ONLINE DISPUTE RESOLUTION: THEORY AND PRACTICE

resolution in the future by bridging the gap between conventional legal processes and the needs of the technologically sophisticated modern era, provided it keeps evolving.