

Intellectual property rights: A novel approach for global recognition and economic development

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Abstracts: The inventor's premium manufacturing rights are granted by the inventor's invisible intellectual property rights (IPR). These benefits improve groundbreaking intellect and research, which bring recognition and monetary benefits to the innovator, allowing them to compete in the worldwide arena. The underlying problem that developing countries like India face is a lack of awareness regarding intellectual property rights. Due to a lack of IPR knowledge, non-nationals strengthen our properties, concepts, for bio piracy. This artefact simply uses basic evidence to bounce across numerous kinds of IPRs, including copyrights, symbols, and topographical suggestions, industrial schemes, copyrights, skill confidences, draught designs, fortification of new plant diversities, and so on.

Keywords: intellectual property rights, establishment, welfares, inventor. Etc.

1. INTRODUCTION

In order to survive market rivalry, globalization and competitive discussions have reawakened the philosophies of discoverers and inventors. India has a well-informed and intelligent populace in all areas of life sciences and knowledge, which has propelled India into the realm of intellectual property rights. Intellectual property rules grant entities the right to experiment with their creative precise and scientific manufacturing, while property rights protect inventors' interests by granting them suitable privileges upon completion of their formations. The Knowledgeable Stuff

Society was founded to study intellectual property rights. IPR comprises rights linked to the following (as per Art. 2(viii) as of 14 July 1967), according to WIPO.

- Intellectual, masterful and reasonable mechanisms
- Advances in all arenas of humanoid performance
- Demonstrations of accomplishment craftsmen, phonograms and declarations
- Reasonable innovations
- Recent proposals
- Trademarks, management trajectories, and trade names and titles

2. NEED FOR IPR

People contain all of the elements of management. It's simple to map out interpersonal issues, and inventors keep track of their innovations. Allow creators to openly express themselves regarding their work.

- The original owner should always be honored.
- Society can succeed in moving forward with the help of innovative thinking.
- Inventors and innovators who commit time and money to create a new product, procedure, literary work, or other form of artistic expression are protected.
- Investment in intellectual property stimulates production and commerce, resulting in economic growth.
- Intellectual property brings together multiple agencies' efforts to develop new processes and items through technological innovation.
- IP is essential in bridging the gap between cooperative competitiveness and socio-economic advancement.
- Prevents work duplication, saving both time and money.

- Prevents workers from being exploited and assures that if their labor is employed for a commercial purpose, they are fairly compensated.

- Aids in the generating of revenue in a variety of ways, such as patent licensing.
- Patents are an important source of technical evidence in IPR cases.
- Patents encourage innovation and provide incentives for researchers to expand on their findings.
- IPRs help to build credible, profitable brands for domestic and international markets.
- An engine of creation is a good intellectual property system.

3. CONCLUSION

Advanced knowledge of intellectual property rights can help any organization's financial and community development. To compete on a national and worldwide level, IPR is essential. To encourage IPR registrations and creations IPR education are required. The biodiversity of India provides a fantastic platform for IPR inventions, and the country also has renewable resources, raw materials,

and labor, all of these options are appropriate for getting IPR rapidly. Finally, the IPR provides India and other developing countries with a powerful weapon for generating and gaining tremendous benefits.

References

- WIPO Statistics Database, October 2015, (Visited on 2nd August 2021).
- Nair MD, Journal of IPR, 2010
- Beier FK, “*Copyright & Competition Law*”, 1996
- The Patents Act, 1970
- Subbaram NR. Hyderabad: Pharma Books Syndicate, 2003.
- Negi A, Thakuria BJ., “*Principles governing damages in trademark infringement*” Journal of Intellectual Property Rights, 2010
- Leo TPC. Trademark Law, Journal of IPR, 2005
- Mishra N. “*Registration of non-traditional trademarks*”, Journal of IPR, 2008
- The Trademarks Act, 1999
- Michaels A. “*A practical guide to Trademark Law*”, 1996.
- Mir FA, Ain F. “*Legal protection of geographical indication in Jammu and Kashmir-a case study of Kashmiri Handicrafts*” Journal of IPR, 2010
- GI Act, 1999
- The Design Act. 2000
- The Copyright Act 1957
- Arul GS. “*Piracy in the Indian Film Industry*”
- Nomani MZM, Rahman F. “*Intellectual of trade secret and innovation laws in India*” Journal of IPR, 2011
- Harshwardhan “*Trade secrets: a secret still to unveil*” Journal of IPR, 2008
- Kartal M. “*Intellectual property protection in the natural product drug discovery*” 2007
- Bently L, Sherman B. “*Intellectual property law*” 2001.