



Feedback to Strategic Topics from PPAC

22 June 2021

Challenges and Changes

1. In the post epidemic era, rapid and forward-looking research in life sciences and global economic recovery are two major challenges.
 - How to develop effective drugs to deal with public health events in a short time is related to people's life, health and safety.
 - How to boost and rejuvenate the economy after the epidemic is a major issue faced by governments and industries all over the world.
2. Telecommuting and electronization have become the new normal in patent application and communication in the post epidemic era.
 - How to make the whole process of patent prosecution more convenient and efficient is an urgent problem to be solved.



Initiatives suggested

1. It is recommended that the intellectual property system of the IP5 offices provide better intellectual property protection in the field of artificial intelligence from top-level design to supporting measures.
 - As the core driving force of a new round of industrial change, artificial intelligence injects new momentum into life science research and economic recovery in the post epidemic era.
2. It is recommended to implement more comprehensive electronization in the entire patent process of each office to provide convenience for applicants to submit various documents.
 - the CNIPA implemented an electronic authorization certificate during the epidemic, which is recommended to other offices to avoid the difficulty or delay in mailing paper certificates or notices.
 - The phased results by the IP5 GDTF are very good, and we look forward to applying these results to patent examination to reduce the burden of applicants for submitting documents.



THANKS!

