

## Technical Assistance Database: Activity Details

|                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Title:</b>                     | WIPO-India Training Course on Patent Search and Examination in Chemistry and Biotechnology Fields for ASPAC Countries                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Description:</b>               | The main objective of the training course is to enhance technical skills and knowledge of patent examiners from the ASPAC region using online patent search engines and to equip them with new patent examination techniques for better assessment of patent applications mainly in Chemistry and biotechnology fields. At the end of the training course, participants will be able to search and examine inventions using online search tools which are available to the public, and to assess novelty and inventive steps in regard to inventions in chemistry and biotechnology fields. |
| <b>Type:</b>                      | Workshop                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>IP Subject Area:</b>           | Industrial Property                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>WIPO Sector:</b>               | Professional Development Program                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Date From:</b>                 | 04/11/2019 - 08/11/2019                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Venue City:</b>                | Delhi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Venue/Host Country:</b>        | India                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Activity held in Language:</b> | English                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

### Beneficiary / Participant Countries

| Country Name                            | No. of Members / Participants |
|-----------------------------------------|-------------------------------|
| Cuba                                    | 1                             |
| Indonesia                               | 3                             |
| Malaysia                                | 3                             |
| Philippines                             | 2                             |
| Republic of Korea                       | 1                             |
| Sri Lanka                               | 1                             |
| <b>Total Number of Participants: 11</b> |                               |

**WIPO-India Training Course on Patent Search and Examination  
in Chemistry and Biotechnology Fields for ASPAC Countries**

**November 4-8, 2019**

**International Participants list**

| #  | COUNTRY          | PARTICIPANT                                                                                                                                                                                | TELEPHONE & EMAIL ADDRESS                                                                         |
|----|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| 1. | <b>CUBA</b>      | Mr. Rolando González Hernández<br>Patent Examiner<br>Cuban Industrial Property Office (OCPI)<br>Havana<br>Cuba                                                                             | +53 5 265 1128<br><a href="mailto:rolando@ocpi.cu">rolando@ocpi.cu</a>                            |
| 2. | <b>INDONESIA</b> | Ms. Fauziah Fauziah<br>Patent Examiner, Pharmaceutical Field<br>Directorate General of Intellectual Property of<br>Republic of Indonesia<br>Jakarta<br>Indonesia                           | +62 813 8095 6738<br><a href="mailto:fauziah_ex.patent@yahoo.com">fauziah_ex.patent@yahoo.com</a> |
| 3. | <b>INDONESIA</b> | Ms. Virda Fitri<br>Patent Examiner<br>Directorate General of Intellectual Property of<br>Republic of Indonesia<br>Jakarta<br>Indonesia                                                     | +62 878 8251 2396<br><a href="mailto:virdasfitri@gmail.com">virdasfitri@gmail.com</a>             |
| 4. | <b>INDONESIA</b> | Ms. Nani Nuraeny<br>Patent Substantive Examiner<br>Directorate General of Intellectual Property of<br>Republic of Indonesia<br>Jakarta<br>Indonesia                                        | +62 877 7033 7099<br><a href="mailto:nani.nuraeny78@gmail.com">nani.nuraeny78@gmail.com</a>       |
| 5. | <b>MALAYSIA</b>  | Ms. Norliyana Kamarudin<br>Research Officer<br>Putra Science Park<br>Office of Deputy Vice Chancellor (Research<br>and Innovation)<br>University Putra Malaysia<br>Serdang<br>Malaysia     | +60127059284<br><a href="mailto:norliyana@upm.edu.my">norliyana@upm.edu.my</a>                    |
| 6. | <b>MALAYSIA</b>  | Mr. Mohd Sukri bin Mohd Nor<br>Patent Examiner Officer<br>Patent Science and Traditional Knowledge<br>Intellectual Property Corporation of Malaysia<br>(MyIPO)<br>Kuala Lumpur<br>Malaysia | +603-2299 8431<br><a href="mailto:sukri@myipo.gov.my">sukri@myipo.gov.my</a>                      |
| 7. | <b>MALAYSIA</b>  | Ms. Haswani binti Mohd Nor<br>Patent Examiner Officer<br>Patent Science and Traditional Knowledge<br>Intellectual Property Corporation of Malaysia<br>(MyIPO)<br>Kuala Lumpur<br>Malaysia  | +603-2299 8564<br><a href="mailto:haswani@myipo.gov.my">haswani@myipo.gov.my</a>                  |

| #   | COUNTRY                                     | PARTICIPANT                                                                                                                                                                       | TELEPHONE & EMAIL ADDRESS                                                                           |
|-----|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 8.  | <b>PHILIPPINES</b>                          | Ms. Fatima C. Mamangon<br>Intellectual Property Rights Specialist II<br>Intellectual Property Office<br>Bureau of Patents (Chemistry Examining Division)<br>Manila<br>Philippines | +632 238-6300<br><a href="mailto:fatima.mamangon@ipophil.gov.ph">fatima.mamangon@ipophil.gov.ph</a> |
| 9.  | <b>PHILIPPINES</b>                          | Ms. Perla Rellin<br>Intellectual Property Rights Specialist III<br>Intellectual Property Office<br>Bureau of Patents (Chemistry Examining Division)<br>Manila<br>Philippines      | +63 9285018209<br><a href="mailto:perla.rellin@ipophil.gov.ph">perla.rellin@ipophil.gov.ph</a>      |
| 10. | <b>REPUBLIC OF KOREA</b>                    | Mr. Jae Cheol Jeong<br>Principal Patent Examiner<br>Korean Intellectual Property Office (KIPO)<br>Daejeon<br>Republic of Korea                                                    | +82-10-4534-6230<br><a href="mailto:jeong.jaecheol30@gmail.com">jeong.jaecheol30@gmail.com</a>      |
| 11. | <b>SRI LANKA</b>                            | Mr. Anushan Kulendran<br>Scientific Officer<br>National Dangerous Drugs Control Board,<br>Ministry of Defence<br>Rajagiriya<br>Sri Lanka                                          | +94 779369984<br><a href="mailto:kulendrananushan@gmail.com">kulendrananushan@gmail.com</a>         |
| 12. | <b>REPUBLIC OF KOREA *</b><br>(self-funded) | Mr. Seong Ho Han<br>Patent Examiner<br>Korean Intellectual Property Office (KIPO)<br>Daejeon<br>Republic of Korea                                                                 | +82-42-481-5739<br><a href="mailto:idhans98@gmail.com">idhans98@gmail.com</a>                       |

\* self-funded

Updated on December 12, 2019