



CONTACT US



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Technology Application and Promotion Institute



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REPUBLIC ACT NO. 10055

Philippine Technology Transfer Act of 2009

AN ACT PROVIDING THE FRAMEWORK AND SUPPORT SYSTEM FOR THE OWNERSHIP, MANAGEMENT, USE, AND COMMERCIALIZATION OF INTELLECTUAL PROPERTY GENERATED FROM RESEARCH AND DEVELOPMENT FUNDED BY GOVERNMENT AND FOR OTHER PURPOSES



OVERVIEW OF THE DOST-RDIs'

TECHNOLOGY TRANSFER PROTOCOL

DOST Administrative Order No. 017, Series of 2019



TECHNOLOGY TRANSFER



refers to the process by which one party systematically transfers to another party the knowledge for the manufacture of a product, the application of a process, or rendering of a service, which may involve the transfer, assignment or licensing of IPRs.



TECHNOLOGY TRANSFER MECHANISM



General Criteria for Technologies ready for Commercialization

- Completion of the R&D Project generating the technology/IP
- Acceptance of the technology/IP for patent application
- Assessment from the TLO on selected technology/IP



Criteria for Selection of Technology Transferee

- Existence, legal personality and track record
- Financial capability of the Technology Transferee and its ability to sustain the production
- Competitive position of the Technology Transferee
- Compliance with legal, statutory, business and transfer/commercialization requirements



TECHNOLOGY LICENSING OFFICE

FUNCTIONS:

- Assist in the prior art search or patent search and other patent information services
- Provide assistance in technology/IP/IPR protection
- Undertake technology/IP/IPR licensing, transfer or commercialization negotiations
- Provide technology/IP/IPR assessment service, including valuation
- Promote technology/IP/IPR ready for commercialization
- Maintain database of technology/IP/IPR to ensure traceability
- Maintain technology/IP/IPR, including the revenues or the transferred and commercialized technology/IP/IPR
- Perform other activities to protect, transfer and commercialize technology/IP/IPR

PROCESS OF TECHNOLOGY TRANSFER



1 Submit Letter of Intent



4 Prepare Draft Agreement



2 Hold Consultative Meetings/
Negotiations



5 Secure FOR and Written Recommendation, unless other modes for commercialization are resorted to



3 Conduct Ocular Inspection/
Technology Needs Assessment



6 Sign and Execute Agreement



REVENUE SHARING BETWEEN THE RDI AND RESEARCHER



60%
RDI

40% Researcher/s

Distribution:

- 1 researcher, 100%
- 2 researchers
60% to main author/researcher,
40% to co-researcher
- 3 or more researchers
40% to main author/researcher,
60% distributed among other researchers