

TECHNOLOGY LICENSING AGREEMENT

This Technology License Agreement (the "Agreement") is effective [DATE].

BETWEEN: [NAME OF LICENSOR], (the "Licensor"), an individual with their main address located at OR a Company organized and existing under the laws of the [State/Province] of [STATE/PROVINCE], with its head office located at:
[COMPLETE ADDRESS]

AND: [NAME OF LICENSEE], (the "Licensee"), an individual with their main address located at OR a Company organized and existing under the laws of the [State/Province] of [STATE/PROVINCE], with its head office located at:
[YOUR COMPLETE ADDRESS]

Collectively, the Licensor and Licensee shall be referred to as the "Parties."

WHEREAS, the Licensor is the owner of certain Technology, the details of which are further mentioned in the Agreement, and it deploys that Technology to manufacture Equipment;

WHEREAS, the Licensee wishes to make use of the Equipment constructed and manufactured by the Licensor in lieu of certain considerations and thus intends to obtain a license of use of such Equipment of the Licensor, manufactured by it, by deploying the Technology created and owned by the Licensor;

WHEREAS, the Licensor has agreed to grant the Licensee the License to use the Equipment owned, constructed and developed by the Licensor in lieu of certain considerations.

WHEREAS, both the Parties wish to enter into a written contract in order to enlist the various terms and conditions of the Agreement.

NOW, THEREFORE, the Parties agree as follows:

1. DEFINITIONS

- 1.1. The "Technology" means any and all proprietary processes, inventions, software, hardware, discoveries, technology, equipment, tools, drawings, designs, prototypes, plans, specifications, materials, trade secrets, know-how, standards, documentation, applications, methods, techniques, formulae, protocols, analyses, information and data in any form (whether or not patentable or copyrightable), and any and all other intellectual property or proprietary information, that presently exists or is developed prior to, on or after the date of execution of this Agreement relating in any way to the Licensor's technology.
- 1.2. "Equipment" means the equipment that comprises of the hardware and software Technology invented by the Licensor as specified in Schedule 1, as amended from time to time by the written agreement of the Parties.

Technology Licensing And Development Agreements

**United States. Congress. House.
Committee on Science, Space, and
Technology. Subcommittee on
Investigations and Oversight**

Technology Licensing And Development Agreements:

Technology Licensing and Development Agreements Cynthia Cannady,2013 **Technology Licensing and Development Agreements** Cynthia Cannady,2013-04-04 In Technology Licensing and Development Agreements Cynthia Cannady guides readers through the negotiation and drafting of agreements and how to monitor compliance once they are in place **Technology Licensing and Development Agreements** Cynthia Cannady,2015 **Technology 2001 ,1991** **The EC**

Competition Law on Technology Licensing Frank L. Fine,2006 Examining the general principles of liability and focusing on the concept of duty this book provides reference for practitioners and academics It considers key developments in legislation including the Human Rights Act It contains an analysis of case law with footnotes and also considers legislative developments and their implications **1995 Federal Research and Development Program in Materials Science and**

Technology National Science and Technology Council (U.S.). Materials Technology Subcommittee,1995 **Technology**

Transfer And Development R. C. Mascarenhas,R C Mascarenhas,2019-08-21 In most Third World nations importing technology from other countries is considered vital to industrialization and economic development This book examines the processes of technology transfer and development by tracing how Hindustan Machine Tools a public enterprise in India successfully collaborated with manufacturers from industrialized nations in its growth from a single factory to a diversified industrial complex The author critically analyzes the company s overall strategies for diversification and expansion and its approaches to selecting acquiring absorbing and generating technology and to developing appropriate management He also points to important relationships between policy efficiency and administrative efficiency and discusses socioeconomic and cultural factors that can obstruct the successful development and operation of an industrial enterprise in a developing country **Technology Development and Transfer in the Superfund Program** United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Investigations and Oversight,1993 **Technology Management** Robert C.

Megantz,2002-03-25 Licensing is an important source of revenue especially in technology driven industries This book takes inventors and corporate managers from original idea to final deal **U.S.-Japan Technology Linkages in Biotechnology**

National Research Council,Policy and Global Affairs,Office of International Affairs,Committee on Japan,1992-02-01 U S Japan Technology Linkages in Biotechnology provides an assessment of the extent and nature of the rapidly expanding linkages between the United States and Japan in biotechnology Through analysis of aggregate data and case studies the book assesses the implications of these linkages for the competitiveness of the U S biotechnology industry and provides concrete suggestions on what can be done to ensure that the linkages bring benefits to the United States **Technology Licensing and Litigation ,1998**

Innovation and Technology Transfer for the Growing Firm Julian Lowe,Nick Crawford,2013-10-22 Innovation and Technology Transfer for the Growing Firm Text and Cases is a practical guide and commentary in the field of technology transfer with emphasis on the economic and managerial aspects of the subject The

book is concerned with both positive and normative aspects of licensing The book is organized into three parts Part I presents general definitions and discussion of factors impinging on the environment of licensing Parts II and III deal with alternative licensing strategies some empirical evidence and a public policy approach that might be adopted by governments interested in using licensing to promote business development The text will be useful to students and practitioners in this field of interest

Multimedia and Technology Licensing Agreements Gregory J. Battersby,2008 **EU Technology Licensing** Stephen Kinsella,1998 This is a guide to the EC Technology Transfer Block Exemption Regulation The approach is practical the author guides the reader through the answers to questions such as does a licensing agreement raise competition issues and does it benefit under the terms of the Block Exemption

Intellectual Property and Technology Transfer for COVID-19 Vaccines World Intellectual Property Organization,2023-11-02 This is a study conducted by a consultant for the World Intellectual Property Organization WIPO regarding the role of intellectual property IP and technology transfer during the emergency phase of the COVID 19 pandemic It presents the results of a series of case studies focusing on the most widely deployed COVID 19 vaccines and on certain less successful vaccine candidates It examines among other elements the technology licensing agreements and related IP used in connection with COVID 19 vaccine development manufacture and distribution The study includes recommendations regarding better practices with respect to technology licensing to address future public health emergencies

Technology Development and Transfer Alan S. Guterman,Jacob N. Erlich,1997 Guterman and Erlich provide a clear concise summary of all the important legal and business issues that may arise in technology transfer arrangements Discussed are the law of technology transfer including federal legislation and intellectual property law the fundamentals of establishing a technology transfer including confidentiality agreements due diligence investigations and selection of technology partners legal and business issues involved in licensing and research and development arrangements including university research arrangements and steps to be taken by federal laboratory managers the Federal government and private firms to improve technology transfer This work is important reading for executives entrepreneurs lawyers accountants and other professionals involved in transfer arrangements and also for venture capitalists and investment bankers seeking a broad overview of technology driven transactions Academic lawyers and their students will also find this book valuable The nation s ability to facilitate the transfer of its valuable publicly funded technology and related know how from its national research laboratories and universities to the private sector for commercial usage will be key to its future economic growth and global business competitiveness This work is a comprehensive guide to all of the essential legal and business considerations that entrepreneurs and managers must take into account in the course of structuring technology transfers The book is intended to provide readers with a clear and concise summary of the basic building blocks of effective technology transfer including applicable federal laws and regulations intellectual property law licensing agreements research and development

arrangements and the strategies that may be adopted for improving technology transfer in the future This book takes the reader through each transaction on a step by step basis beginning with partner selection and preliminary activities and includes comprehensive model contract provisions In addition the book analyzes how the federal laboratories the government and firms in the private sector can improve the quantity and quality of technology transfer in the years to come The Role of Corporate Linkages in U.S.-Japan Technology Transfer Donald Harold Dalton,1991 The Journal of World Investment & Trade ,2005 BioScan ,2009 **Corporate Counsel's Guide to Technology Transactions** Alan S. Guterman,1994

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