



TECHNOLOGY TRANSFER ACCELERATOR

Knowledge transfer and management

For companies in Life Science domain, PTM Consulting conceived and developed a particular approach to Technology transfer to implement consistent and robust execution: product, know-how and related manufacturing process.

When a company is facing a productive change (site or scale, from lab to pilot to manufacturing) PTM approach is focused both on technical technology transfer and on global product and process Knowledge transfer.



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TECHNOLOGY TRANSFER ACCELERATOR

A decision-making model

Technology Transfer Accelerator service comes from a highly proven combination of technical and methodological approaches that allows a continuous process steps monitoring and the assessment of project progress.

The strength of PTM TTA model is based on a double-level Stage & Gate approach (strategic and technical) and on other methodological tools, including a Maturity Readiness Level (MRL) model integrated into Project

Risk Assessment (PRA) project management and a performance system indicator called "On Time, In Full, On Budget" (OTIFOB).

TTA has been developed to support the physical / technical and global know-how transfer, allowing to **take decision in an objective and structured way**, and to guarantee the project success through an integrated approach for technical aspects and resources management.



ANALYSIS

Analysis setting to transfer information and data in a effective and complete way.



TOOLS

- Stage&Gate
- MRL
- PRA
- OTIFOB



EVALUATION

Decision making System integrated with the project objectives and measurable with objective KPIs.



BETTER DECISIONS



TECHNOLOGY TRANSFER ACCELERATOR

TTA system benefits

The TTA model is an decision-making system integrated with the project objectives and measurable with objective KPIs, which allows to plan and monitor technical activities within each project step.

- ✓ Adequate assessment of available information
- ✓ Clear goals sharing and accurate planning
- ✓ Avoid time and costs increasing
- ✓ Correct project organization structure set up, simplifying and promoting teamworking
- ✓ Avoid pessure increase over project technical team

TTA MAIN CORE SERVICES

- ▶ New product assessment
- ▶ MRL (Maturity Readiness Level)
- ▶ S&G Risk based technology transfer