

Date

Deadline

CONTACT

Organisation	Medicines Patent Pool	Department	Operations and Resources
Contact person	Vittorio Giorgetti	Email	vgiorgetti@medicinespatentpool.org
City	Geneva	Website	https://medicinespatentpool.org/
Country	Switzerland		

Organisation type

Research organisation type	☐ Research Organisation	Is your company a Small and Medium Sized Enterprise (SME*)?	☐ YES ☒ NO
	☐ University		
	☐ Company		
	☒ Other		
		Number of employees:	

Your enterprise is an SME if:

- it is engaged in **economic activity**
- it has **less than 250 employees**
- it has either an **annual turnover not exceeding €50M**, or an **balance sheet total not exceeding €43M**
- it is **autonomous**

For the definition of SMEs, look at: http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition_en

Short introduction of key areas of institute's research:

The Medicines Patent Pool (MPP) is a United Nations-backed public health organisation focused on increasing access to affordable, quality-assured medicines, vaccines and health technologies in low- and middle-income countries (LMICs). Through its innovative licensing and technology transfer model, MPP works at the interface of R&D, product development, manufacturing and public health. MPP has been a key implementing partner of the WHO mRNA Technology Transfer Programme, supporting technology transfer, capacity building and sustainable biomanufacturing ecosystems across multiple LMICs to expand equitable access to lifesaving health products.

Former participation in an FP European project?

☐ YES ☒ NO

Project title / Acronym:

Activities performed:

Expertise / Commitment offered

Description of your expertise:

MPP brings extensive expertise in intellectual property management, voluntary licensing, technology transfer, product development partnerships, regulatory preparedness, manufacturing scale-up and access strategies for global health technologies. Through the WHO mRNA Technology Transfer

Programme and other technology transfer initiatives, MPP has supported the transfer and adaptation of advanced health technologies to manufacturers in LMICs, strengthening local innovation and production capacity. MPP works closely with developers, manufacturers, academic institutions, governments, regulators and international organisations to accelerate the development, production and equitable distribution of health products.

Keywords specifying your expertise:

1. Technology Transfer
2. mRNA Platforms
3. Vaccine Development
4. Product Development Partnerships
5. Biomanufacturing Capacity Building
6. Translational Research
7. Process Development & Scale-Up
8. Access to Medicines
9. Regulatory Preparedness
10. Global Health Innovation

Commitment offered:

- | | | |
|--|--|--|
| ☐ Research | ☐ Demonstration | ☒ Training |
| ☒ Technology | ☐ Dissemination | ☐ Other: |

Interested in participation in project types:

- | | | |
|--|---|--|
| ☒ Research & Innovation Action | ☒ Innovation Action | ☒ EIC Pathfinder |
|--|---|--|

Work Programme research areas: indicate your interest

Global Health EDCTP3

- HIV co-infections and co-morbidities in sub-Saharan Africa
- Tuberculosis drug development
- Lower respiratory tract infections
- Regulatory science, ethics and pharmacovigilance training networks

Horizon Europe Cluster 1 Health

- Development of antibodies and biologics for infectious diseases
- Pandemic preparedness and response
- Translation of biotech research into innovative health therapies
- Manufacturing optimisation for advanced health products
- Global health and health systems strengthening activities

Innovative Health Initiative (IHI)

- Public-private partnerships supporting translation of research into health products, manufacturing innovation, platform technologies and health system implementation.

Call topic(s):

- HORIZON-HLTH-2027-02-IND-02-two-stage: Portable and versatile Point-of-care diagnostics
- HORIZON-HLTH-2026-03-DISEASE-13: European Partnership for Pandemic Preparedness (Phase 2)
- HORIZON-HLTH-2027-02-DISEASE-01-twostage: Innovative healthcare interventions for non-communicable diseases

Do you have other partners for this topic (which partners/country)?

MPP collaborates with a global network of partners across Africa, Asia, Latin America, Europe and North America, including:

- Biomanufacturing companies and technology recipients participating in the WHO mRNA Technology Transfer Programme
- Universities and research institutes
- Product developers and biotechnology companies
- WHO and other multilateral organisations
- National governments and regulatory authorities
- Public health institutions and NGOs
- International donors and development agencies

Profile of partner sought

Role

☒ technology development	☒ research	☐ training
☐ dissemination	☐ demonstration	☐ other _____

Country /region

☐

Expertise required

MPP seeks collaboration with technology developers, research organisations, universities, biotech companies and innovative SMEs developing new health technologies, platform technologies, vaccines, biologics and other priority health products. We are particularly interested in partners willing to transfer technologies to LMIC manufacturers and collaborate on capacity building initiatives aimed at strengthening local production capabilities, accelerating innovation and expanding equitable access to lifesaving treatments and vaccines for underserved populations worldwide.

I agree with the publication of my contact data:

☒ YES

☐ NO