## GLC Innovation Accelerator – Innovation Ecosystem Manager

Summary of Pole
Summary of Role his role bridges research, innovation, and business to drive the commercialization of groundbreaking
echnologies.He/she is responsible for fostering collaboration between Technology Transfer Offices
TOs), startups, and key stakeholders to commercialize research and accelerate deep tech
novation. The role involves managing partnerships, coordinating incubation programmes, scouting
echnologies, and supporting the development of startups. It requires strategic engagement with
esearchers, industry players, and investors to build sustainable innovation ecosystems and ensure
neasurable outcomes. Success hinges on expertise in technology transfer, stakeholder management,
nd programme execution. Job Responsibilities
novation Ecosystem Liaison – TTOs and Deep Tech Incubation
. Relationship Management
Build and maintain partnerships with Technology Transfer Offices (TTOs), researchers, and innovation
takeholders.
Act as the primary point of contact between startups, investors, corporates, and academia.
. Technology Transfer and Commercialization
Identify promising technologies from TTOs for commercialization or startup creation.
Guide researchers through IP protection, licensing, and market entry strategies.
. Incubation Programme Management
Design and oversee deep tech incubation initiatives, ensuring startups receive mentorship, funding,
nd resources.
Monitor startup progress and ensure programme objectives are met.
. Ecosystem Building
Foster collaboration between academia, government, startups, and private sector players.
Organize events, workshops, and forums to strengthen the innovation ecosystem.
. Technology Scouting
Evaluate emerging technologies and assess their market potential.
Facilitate partnerships for co-development or commercialization.
. Strategic Planning and Reporting
Align programmes with organizational goals and national innovation strategies.
Provide regular updates on progress, outcomes, and ecosystem trends.
. Funding and Resource Support
Connect startups and TTOs with venture capital, grants, or other funding sources.
Negotiate agreements and ensure access to essential resources.
Advocacy and Outreach
Advocate for policies that promote deep tech innovation and commercialization.
Raise awareness of programme achievements and ecosystem success stories. Competency/Skills Required
ore
. Strategic Thinking
Ability to align innovation activities with organizational
bals and national priorities.
Developing strategies to commercialize technologies
nd scale startups.
. Stakeholder Management
Building relationships with TTOs, researchers, startups,
nd industry partners.
Navigating diverse interests to foster effective
ollaborations.
. Communication and Influence
Clear articulation of complex ideas to technical and
on-technical audiences.
Strong negotiation and persuasion skills for securing
artnerships and resources.

4. Leadership and Facilitation • Coordinating cross-functional teams and driving collaboration among stakeholders. • Promoting a culture of innovation and entrepreneurship. 5. Problem-Solving and Decision-Making • Resolving conflicts and addressing barriers to commercialization and incubation. Making data-driven decisions to prioritize technologies or startups. 6. Adaptability and Resilience • Thriving in fast-paced, evolving innovation ecosystems. Managing multiple priorities and stakeholders under pressure. Technical 1. Technology Transfer and Commercialization • Expertise in intellectual property (IP) management, licensing, and patenting processes. • Knowledge of pathways for transitioning research to market-ready solutions. 2. Incubation and Startup Ecosystems • Experience in startup mentoring, business model development, and accelerator/incubator programmes. • Familiarity with deep tech challenges (e.g., funding gaps, long commercialization cycles). 3. Innovation Ecosystem Building • Understanding of the interplay between academia, government, and industry in driving innovation. • Skills in fostering partnerships and creating sustainable ecosystems. 4. Technology Evaluation and Scouting Ability to assess emerging technologies for market potential and scalability. • Knowledge of trends in deep tech fields (e.g., AI, biotech, clean energy). 5. Policy and Compliance Knowledge • Familiarity with innovation policies, government regulations, and funding frameworks. Managing compliance requirements for public-private collaborations. Remarks With 5–8 years of experience, with the following distribution: 1. Technology