

Printed Perotech

We have done the breakthrough work in producing efficient low cost solar cell. We call it Printed Perotech. With this technology, the active layers of the solar cells can be directly printed over glass used in buildings at very low cost.

Now the commercialization team has been built and preparation for commercialization for building integrated photovoltaics is started. TUTL-funding has been applied and we are looking to strengthen the core team.

We are recruiting an early stage business developer for TUTL project.

We are looking for a part-time business developer to join the team for market and customer attraction development. You will be responsible also for preparation of future spinout fund raising and stakeholder management. The candidate should have experience on early stage fund raising and business development.

What We Offer

Be a key contributor to an ambitious high-tech TUTL project, and potentially founding member of spin-out after the project. You will get first-hand experience in developing a new business based on innovative solar cell technologies.

Note that we are not looking consultancy, rather a team member for future spin-out.

Desired skills and experience

Excels in early stage business planning, networking and communication.

Familiarity with introduction of new technologies into relevant markets and customers.

Successful fund raising experience.