LEYTON



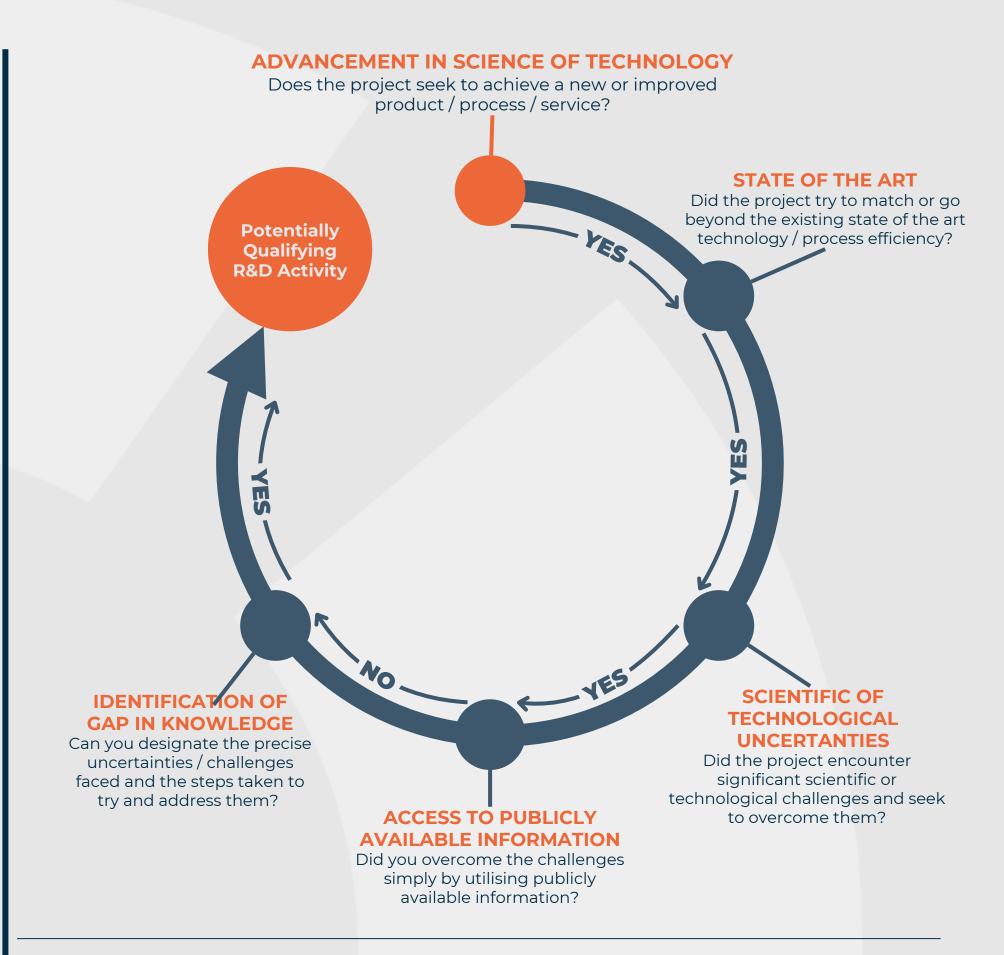
MEDILINK RESOURCES

R&D IN AGRICULTURAL BIOTECHNOLOGY





020 4525 0879



POSSIBLE AREAS OF R&D ACTIVITIES IN MEDICAL DEVICES:

- Pre-breeding research to determine viable new germplasm to facilitate the production of seeds with enhanced traits and parental material
- **Research studies** into breeding methodologies and seed genetics to develop seed products with significantly improved genetic potential (yield, disease resistance, quality)
- Larger scale greenhouse and field trials to investigate product characteristics and viability via the development of improved screening and growing processes
- Product development trials Investigation into the characteristics of new products to determine product practicality for specific functions (e.g. animal feed vs. being products)



LIKELY NON-QUALIFYING AREAS

- Routine development work that only required small optimisations to existing processes;
- Projects where the technical uncertainties were resolved via the implementation of readily deducible / publicly available solutions;
- Buying and installing off-the-shelf equipment to improve processes



USEFUL SUPPORTING EVIDENCE/DATA:

- Scientific publications(published or draft versions) or internal progress reports;
- Summary presentations highlighting key findings / outcomes