

Project proposal Form

Project Details

Proposed project title:	Programme Management and Impact Measurement for £73m Donor Assisted Fund
Main objective(s) of project:	<ul style="list-style-type: none"> • To review the existing business plan for the £73m Donor Assisted Fund. • To develop recommendations for managing multiple projects aligned to the UN Sustainable Development Goals (SDGs).
Background Information:	<p>(COMPANY NAME) was established in 2003 as a registered charity with the objective of supporting regeneration and long-term economic prosperity. Over time, it has developed the capability to manage complex programmes and deliver projects that generate meaningful social and economic outcomes.</p> <p>(COMPANY NAME) has secured a £73m donor-assisted fund to deliver a wide range of projects aligned to the UN Sustainable Development Goals (SDGs). This project is important because the scale and diversity of funded activity requires strong programme management, governance, and impact measurement. By reviewing the existing business plan and recommending improved approaches, this project will help ensure that funding is deployed effectively, outcomes are measured robustly, and (COMPANY NAME) can clearly demonstrate progress against SDG targets.</p>
Key tasks:	<ul style="list-style-type: none"> • Review the current business plan for the Donor Assisted Fund. • Identify challenges in managing multiple concurrent projects. • Recommend programme management frameworks and governance structures. • Develop recommendations for measuring and reporting progress against SDG targets. • Propose practical tools or dashboards to track delivery and impact.
General comments and any other supporting information that might be useful:	This project provides exposure to large-scale funding, programme governance, and impact measurement.
Any specialist skills or knowledge that might be needed:	<ul style="list-style-type: none"> • Programme and project management • Strategic analysis • Understanding of SDGs • Data and performance measurement