countries. However, complex implementat on and support structures and limited in-country capacity have meant that progress has been slower than originally ant cipated. There have been limited opportunit es for feedback and validat on of proposals developed during the ROAMs and Business hcase shtoodata feetboolders consulted adhich may have limited over the feetboolders.

The overall performance score for monitoring and evaluat on is "unsat sfactory with some posit ve elements". The MEL strategy and plan developed by IUCN headquarter was well presented and clear in terms of providing guidance and tools for project staf. Furthermore, useful learning exercises were facilitated around some key areas of relevance to the project by the IUCN MEL team. However, other than the learning events which were well received, the MEL strategy was not implemented consistently in large part due to staf being over-burdened with other project management responsibilities. As a result, there is very limited evidence with which to track progress against key milestones and indicators.

It has not been possible to assess impacts given the short-term nature of this project. Project outcomes are expressed in terms of implementat on and act on by private sector partners as a result of their part cipat on in the three landscapes (outcome indicator 1) and as a result of their part cipat on in the community of pract ce (outcome indicator 2). With the beneft of hindsight, these indicators were too ambit ous and not possible to achieve within this first phase of work. By the end of the 18 month no-cost extension, business cases were prepared for all three sites, but only shared with Peru. Communicat ons with Tanzania have stalled due to non-disclosure of the EIA for the sugar company's planned expansion area. Implementat on of the business cases has yet to take place, in large part due to quest ons over financing, which was not foreseen in the original project design. While there has been signif cant engagement with global private sector actors, there is no evidence to suggest that this has been translated into them showing "high level support and the allocat on of resources to unlock FLR implementat on". As such, performance has been assessed as " unsat sfactory with some posit ve elements".

Overall, ef ciency has been scored

recommendations to their respective boards, senior managers and finance teams

- Develop practical action plans for all three companies with regard to the implementation of FLR recommendations in the business cases and where needed additional areas of external technical support from IUCN
- Help companies identify and pursue new sources of financing including public private partnerships
- Undertake feedback sessions in-country with stakeholders consulted (particularly those outside the private sector partners) and identifying opportunities for additional financing to support wider landscape interventions
- Publish and communicate key learning points regarding engaging with the private sector on FLR – including initial discussions, planning, data needs and sharing, communication and moving into implementation

Three additional recommendations are provided based on learning from this project

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ReSupply Final Evaluation - Management Response

Resupply Final Evaluation
25.04.2022
30.06.2023

recommendat ons



partnerships	However, being project funded does not allow IUCN staf to spend the necessary amount of t me to engage in a working relat onship with the companies to ident fy new sources of funding. In addit on to recommendat on number 1, IUCN will pursue fundraising with the past donor for an extension of the project.	extension submit ed. Consider integrat on into NbS projects the applicat on of the guide		

Undertake feedback sessions in-country with stakeholders

IUCN does not have funding to

