

KPIs – Nature Based Solutions

- KPI Impact 1: \$ of finance unlocked
- KPI Impact 2: Tonnes of GHG avoided/sequestered/projected
- KPI Impact 3: Hectares of habitat or Km of river supported by NBS efforts to maintain, avoid loss of and/or improve biodiversity
- KPI Impact 3b: Quality of biodiversity support
For all NBS projects it is a requirement that they measure the area/length of habitat supported to improve biodiversity but that they also measure a change in quality of biodiversity in that area e.g. species abundance, connectivity, soil quality, forest degradation, fish biomass.
- KPI Impact 4: Number of new green jobs
- KPI Impact 5: Number of sustainable enterprises financed or supported within the project
- KPI Impact 6: Number of people whose resilience to climate change has been improved as a result of the program (in Programme appropriate ways)
- KPI Impact 7: Number of people who identify that they are benefitting from the Programme

KPIs – Energy Transition

- Global KPI 1 – GHG reductions from MW of RE deployed and energy reduced through EE from the programme
- Global KPI 2 – Policy support for clean energy deployment and investment
- Global KPI 3 – Influencing the energy utilities
- Global KPI 4 - Benefit to People
- Global KPI 5 - Regional learning