

## 10(c) Implementation

| Indicator  | Country | NAP  | NDC  | LT-LEDS | AdCom | NC | BTR |
|--|---------|------|------|---------|-------|----|-----|
| Percentage of coastline under marine protection  | AGO     |      | 2021 |         | 2021  |    |     |
| Degree of integration of climate change into development planning  | AGO     |      | 2021 |         | 2021  |    |     |
| Uptake of early warning systems  | AGO     |      | 2021 |         | 2021  |    |     |
| Adaptation measures being defined in the Inter-sectorial Strategy for Agriculture and Rural Development are being implemented  | ALB     | 2021 |      |         |       |    |     |
| Adaptation measures being defined in the National Energy Strategy are being implemented  | ALB     | 2021 |      |         |       |    |     |
| The implementation process for the River Basin Management Plans (RBMP) is designed in a way that climate change adaptation is adequately reflected   | ALB     | 2021 |      |         |       |    |     |
| Climate change will be reflected adequately also in the implementing phase of the River Basin Management Plans (RBMP)  | ALB     | 2021 |      |         |       |    |     |
| Number of the crop techniques implemented  | ALB     | 2021 |      |         |       |    |     |
| Number of the adaptive measures for feedstuff security implemented   | ALB     | 2021 |      |         |       |    |     |
| At least 10 pilot actions aiming at climate resilience of the city are initiated   | ALB     | 2021 |      |         |       |    |     |
| An integrated suite of adaptation interventions including EbA implemented in the Kune Vaini lagoon system  | ALB     | 2021 |      |         |       |    |     |
| Number of urban farms, vertical garden, and rooftop garden   | ALB     | 2021 |      |         |       |    |     |
| Public records prove that at least an initial 5 million USD of Albania's public budget is spent for NAP implementation by 01/2018  | ALB     | 2021 |      |         |       |    |     |
| Document de stratégie disponible (Strategy document available)   | BDI     |      | 2021 |         | 2021  |    |     |
| Nombre d'unités de fabrication des compléments alimentaires pour le bétail installé et réhabilitées (Number of livestock feed  | BDI     |      | 2021 |         | 2021  |    |     |
| Nombre d'infrastructures réhabilitées et renforcées (Number of infrastructures rehabilitated and reinforced)   | BDI     |      | 2021 |         | 2021  |    |     |
| Nombre de centrales réhabilitées (Number of rehabilitated power plants)  | BDI     |      | 2021 |         | 2021  |    |     |
| Nombre de Km des lignes réhabilitées (Number of km of rehabilitated lines)   | BDI     |      | 2021 |         | 2021  |    |     |
| Nombre des sites de transit et décharges finales des déchets solides ainsi que nombre des centres de tri et de recyclage par ville (Number of solid waste transit sites and final landfills as well as number of sorting and recycling centers by city)  | BDI     |      | 2021 |         | 2021  |    |     |
| Pourcentage de points d'eau disposant d'activités de préservation et de protection de la source (Percentage of water points with source preservation and protection activities)  | BDI     |      | 2021 |         | 2021  |    |     |
| Linéaire de conduites redimensionnées dans le réseau pluvial (km) (Length of redimensioned channels in the rainwater network)  | BEN     | 2022 |      |         |       |    |     |
| Linéaire de digues rehaussées (km) (Length of raised dikes)  | BEN     | 2022 |      |         |       |    |     |
| Nombre d'ouvrages de protections de crue (Number of flood protection sites)  | BEN     | 2022 |      |         |       |    |     |
| Nombre d'hectares de terres agricoles aménagés en appui aux 13 filières retenues (Number of hectares of agricultural land developed to support the 13 selected sectors)  | BEN     |      |      | 2016    |       |    |     |
| Nombre d'hectares de terres agricoles restaurées (Number of hectares of agricultural land restored)  | BEN     |      |      | 2016    |       |    |     |
| Des forages, réservoirs, et système d'adductions d'eau potable sont mis en place (Drillings, reservoirs, and drinking water supply systems are put in place)   | BEN     |      |      | 2016    |       |    |     |
| Nombre de m linéaires de berge sont protégés contre l'érosion marine côtière (Number of linear meters of bank are protected against coastal marine erosion)  | BEN     |      |      | 2016    |       |    |     |
| Percentage of women involved in coastal adaptation implementation  | BEN     |      | 2021 |         |       |    |     |
| Taux de femmes prise en compte dans la mise en œuvre des projets (Rate of women taken into account in the implementation of projects)  | BEN     |      | 2021 |         |       |    |     |
| Percentage of women with access to coastal adaptation finance  | BEN     |      | 2021 |         |       |    |     |
| Percentage of women empowered to adapt to climate change in coastal areas  | BEN     |      | 2021 |         |       |    |     |
| Nombre de chantiers de restauration écologique engagés (nombre de travaux financés liés à la résilience de la population face aux changements climatiques) (Number of sites of ecological restoration engaged (number of financed works linked to the resilience of the population to climate change)) | BEN     | 2022 |      |         |       |    |     |

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| Nombre d'hôtels adaptés aux nouvelles conditions estivales (number of hotels adapted to new summer conditions)  | BEN | 2022 |      |      |  |  |  |
| Pourcentage de projets intégrant les changements climatiques (Percentage of projects that integrate climate change)   | BEN | 2022 |      |      |  |  |  |
| Nombre d'acteurs (collectivités, agences, entreprises, habitants) engagés dans des activités d'adaptation (Number of actors (collectivities, agencies, businesses, inhabitants) engaged in adaptation activities) | BEN | 2022 |      |      |  |  |  |
| Pourcentage de la population couverte par un plan de sauvetage/sauvegarde (Percentage of the population covered by a recuse /protection plan)   | BEN | 2022 |      |      |  |  |  |
| Nombre de centre de collecte et de traitement de boue de vidange construit (Number of sewage sludge collection and treatment  | BFA |      | 2021 |      |  |  |  |
| Nombre de stations d'épuration des eaux construi (Number of water treatment plants built)   | BFA |      | 2021 |      |  |  |  |
| Linéaire de km de caniveaux réalisé (Linear km of gutters completed)  | BFA |      | 2021 |      |  |  |  |
| Nombre d'équipement installé (lampes efficaces et climatiseurs efficaces) (Number of equipment installed (efficient lamps and efficient air conditioners).)   | BFA |      | 2021 |      |  |  |  |
| Proportion/linéaire de voiries aménagées (Proportion/linear length of developed roads)  | BFA |      | 2021 |      |  |  |  |
| Proportion/linéaire de caniveaux aménagées. (Proportion/linear length of gutters fitted.)   | BFA |      | 2021 |      |  |  |  |
| Les puissances installées. (Powers installed.)  | BFA |      | 2021 |      |  |  |  |
| Nombre de bonnes pratiques mises en œuvre en lien avec l'adaptation. (Number of good practices implemented in relation to adaptation.)  | BFA |      | 2021 |      |  |  |  |
| Adoption rate for climate change adaptation techniques  | BFA | 2015 |      |      |  |  |  |
| Degree of adoption of climate-smart agricultural practices  | BGD | 2023 |      |      |  |  |  |
| Number of climate-resilient poultry or livestock sheds  | BGD | 2023 |      |      |  |  |  |
| The density of climate-resilient road and communications networks   | BGD | 2023 |      |      |  |  |  |
| Number of climate-resilient road and infrastructure design guidelines   | BGD | 2023 |      |      |  |  |  |
| Number of climate-proofed road and communications facilities  | BGD | 2023 |      |      |  |  |  |
| Number of climate-resilient cross-drainage infrastructures  | BGD | 2023 |      |      |  |  |  |
| Length of environment-proofed flood and coastal embankments or polders  | BGD | 2023 |      |      |  |  |  |
| Coverage of climate-resilient urban drainage or stormwater management facilities  | BGD | 2023 |      |      |  |  |  |
| Coverage of climate-resilient health-care facilities  | BGD | 2023 |      |      |  |  |  |
| Number of EbA initiatives   | BGD | 2023 |      |      |  |  |  |
| Length and width of green belts along the coastal belt  | BGD | 2023 |      |      |  |  |  |
| Ecologically reserved areas and wetlands  | BGD | 2023 |      |      |  |  |  |
| Number of private sectors led adaptation initiatives for CCA  | BGD | 2023 |      |      |  |  |  |
| Number of youth-led CCA initiatives   | BGD | 2023 |      |      |  |  |  |
| Number of co-management initiatives for CCA   | BGD | 2023 |      |      |  |  |  |
| LGI-led CCA initiatives   | BGD | 2023 |      |      |  |  |  |
| Degree of adoption of stress-tolerant crop varieties, breeds and fish species   | BGD | 2023 |      |      |  |  |  |
| Number of climate-resilient poultry or livestock sheds  | BGD | 2023 |      |      |  |  |  |
| Well-managed marine or ocean ecosystems   | BGD | 2023 |      |      |  |  |  |
| Development and implementation of Local Adaptation Programme of Action  | BGD | 2023 |      |      |  |  |  |
| Development and implementation of Youth-led Adaptation Plan   | BGD | 2023 |      |      |  |  |  |
| Use of vetiver grass or plants for embankment protection  | BGD | 2023 |      |      |  |  |  |
| Number of green buildings or LEED-certified buildings   | BGD | 2023 |      |      |  |  |  |
| Coverage of climate-resilient WASH facilities for the urban poor  | BGD | 2023 |      |      |  |  |  |
| Number of pilot projects developed, delivered and publicised  | BIH |      |      | 2023 |  |  |  |
| Percentage of execution according to the annual plans of the competent agencies, as well as regional and local self-government bodies   | BIH |      |      | 2023 |  |  |  |

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| Percentage of implementation of measures from Water Management Plans and Flood Risk Reduction Plans, by river basins and entities | BIH |      |  | 2023 |      |  |  |
| Uptake of soil conservation measures  | BIH | 2022 |  |      |      |  |  |
| No. of participatory reserves established   | BIH | 2022 |  |      |      |  |  |
| Number of cubic metres of water conserved   | BIH | 2022 |  |      |      |  |  |
| Increase in percentage of climate-resilient crops being used  | BIH | 2022 |  |      |      |  |  |
| Percentage of cultivated surface cultivated with drought-resistant varieties  | BIH | 2022 |  |      |      |  |  |
| Implemented projects whose results are measurable and implemented   | BIH |      |  | 2023 |      |  |  |
| Number of properties with retrofitted flood resilience measures; water meters; water efficiency measures; cooling measures        | BIH | 2022 |  |      |      |  |  |
| Percentage of households at reduced flood risk due to construction of new or enhanced defences                                    | BIH | 2022 |  |      |      |  |  |
| Percentage of new hydroelectric projects that consider future climate risks   | BIH | 2022 |  |      |      |  |  |
| Conservation of forest genetic resources  | BIH | 2022 |  |      |      |  |  |
| Proportion of forest managers taking action on adaptation   | BIH | 2022 |  |      |      |  |  |
| Number of firebreaks constructed  | BIH | 2022 |  |      |      |  |  |
| Percentage of coastline under marine protection   | BIH | 2022 |  |      |      |  |  |
| Percentage of climate resilient roads in the country  | BIH | 2022 |  |      |      |  |  |
| Number of climate responsive tools developed and tested   | BIH | 2022 |  |      |      |  |  |
| Number of vulnerable stakeholders using climate responsive tools to respond to climate variability or climate change              | BIH | 2022 |  |      |      |  |  |
| Number of people supported to cope with the effects of climate change through the availability of a service or facility           | BIH | 2022 |  |      |      |  |  |
| Progress in deployment of water resources management projects and instruments   | BRA | 2016 |  |      |      |  |  |
| Number of EbA actions implemented.  | BRA | 2016 |  |      |      |  |  |
| Hectares reforested, preserved and soil conserved   | BRA | 2016 |  |      |      |  |  |
| Progress in deployment of water resources management projects and instruments   | BRA | 2016 |  |      |      |  |  |
| Number of managers trained in adaptation  | BRA | 2016 |  |      |      |  |  |
| Progress reports on development and implementation of System for Monitoring and Observation of the Climate Change Impacts         | BRA | 2016 |  |      |      |  |  |
| Number of beneficiaries of Ecosystem-based Adaptation measures implemented  | BRA | 2016 |  |      |      |  |  |
| Number of wetlands, watersheds and spring sheds assessed and managed  | BTN | 2023 |  |      | 2023 |  |  |
| Number of river basin management plans prepared and implemented   | BTN | 2023 |  |      | 2023 |  |  |
| Water supply duration and quality improved  | BTN | 2023 |  |      | 2023 |  |  |
| Number of climate proof irrigation schemes developed  | BTN | 2023 |  |      | 2023 |  |  |
| 400 acres of pasture under orchard/forest system developed  | BTN | 2023 |  |      | 2023 |  |  |
| Number of HH adopting microirrigation systems (100 households every year)   | BTN | 2023 |  |      | 2023 |  |  |
| Number of irrigation system rehabilitated (20 major irrigation schemes)   | BTN | 2023 |  |      | 2023 |  |  |
| Number of waterharvesting structures constructed  | BTN | 2023 |  |      | 2023 |  |  |
| Total area of key important habitats and components of biodiversity managed (in Haa)  | BTN | 2023 |  |      | 2023 |  |  |
| No. of Field offices implementing Zero Poaching   | BTN | 2023 |  |      | 2023 |  |  |
| Number of strategies and plans on pests, diseases, zoonosis developed and implemented   | BTN | 2023 |  |      | 2023 |  |  |
| Number of landscapes conserved, and enterprises promoted  | BTN | 2023 |  |      | 2023 |  |  |
| No. of parks, green to builtup ratio, plantation areas, green building components incorporated.                                   | BTN | 2023 |  |      | 2023 |  |  |
| Farm roads as per 'Climate Resilient Road construction guidelines and standards   | BTN | 2023 |  |      | 2023 |  |  |
| No. of slope stabilized   | BTN | 2023 |  |      | 2023 |  |  |

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| Number of health care infrastructures adapted to climate change induced disasters   | BTN | 2023 |      |  | 2023 |  |  |
| Number of Disaster Management and Contingency Plans reviewed and implemented  | BTN | 2023 |      |  | 2023 |  |  |
| Number of climate unit instituted at the relevant agencies  | BTN | 2023 |      |  | 2023 |  |  |
| Puesta en marcha del sistema de información requerida para la adaptación al cambio climático a dos meses de la validación de su diseño, con un periodo de marcha blanca de dos meses (Implementation of the information system that provides access to the information required for climate change adaptation within two months of validation of its design, with a run period of two months) | CHL | 2017 |      |  |      |  |  |
| Funcionamiento del sistema de información para la adaptación al cambio climático a partir del tercer mes de la validación del diseño (Operation of the climate change adaptation information system from the third month of design validation)  | CHL | 2017 |      |  |      |  |  |
| Revisión y mantención semestral del sistema de información para la adaptación al cambio climático de su periodo de funcionamiento (Six-monthly review and maintenance of the climate change adaptation information system during its period of operation)   | CHL | 2017 |      |  |      |  |  |
| Taux de microprojets (Microproject rate)  | CMR | 2015 |      |  |      |  |  |
| Nombre de périmètres de protection et de dispositifs anti- pollution réalisés autour des points de captage des eaux (Number of protection perimeters and anti-pollution devices created around water catchment points)  | CMR | 2015 |      |  |      |  |  |
| Nombre d'ouvrages de rétention construits (Number of retention structures constructed )   | CMR | 2015 |      |  |      |  |  |
| Nombre de projets de conservation des eaux qui augmentent les volumes retenus et améliorent les débits des cours d'eau (Number of water conservation projects that increase retained volumes and improve river flows)   | CMR | 2015 |      |  |      |  |  |
| Nombre de formations sanitaires créées ou réhabilitées (Number of health facilities created or rehabilitated)   | CMR | 2015 |      |  |      |  |  |
| Nombre de centres d'analyses créés et opérationnels (Number of analysis centers created and operational)  | CMR | 2015 |      |  |      |  |  |
| Nombre de relais communautaires ravitaillés en kits de prise en charge des victimes des catastrophes et des maladies émergentes liées aux changements climatiques (Number of community relays supplied with care kits for victims of disasters and emerging diseases linked to climate change)  | CMR | 2015 |      |  |      |  |  |
| Nombre de laboratoires d'analyse médicales créés et renforcés (Number of medical analysis laboratories created and strengthened)  | CMR | 2015 |      |  |      |  |  |
| Nombre de nouvelles unités de production artisanales construites pour mettre les artisans à l'abri des intempéries et des risques climatiques (Number of new artisanal production units built to protect artisans from bad weather and climatic risks)  | CMR | 2015 |      |  |      |  |  |
| Nombre de groupements d'agriculteurs identifiés et formés qui appliquent effectivement les mesures prescrite (Number of farmer groups identified and trained who effectively apply the prescribed measures)   | CMR | 2015 |      |  |      |  |  |
| Surfaces forestières régénérées (Regenerated forest areas)  | CMR | 2015 |      |  |      |  |  |
| Nombre de parcs créés (Number of parks created)   | CMR | 2015 |      |  |      |  |  |
| Nombre de drains et de digues de protection construit (Number of drains and protective dikes constructed)   | CMR | 2015 |      |  |      |  |  |
| Nombre de projets mis en œuvre (Number of forest projects implemented with indigenous people and local communities)   | COD |      | 2021 |  |      |  |  |
| Nombre de schémas d'intervention pour la mise en œuvre du système d'alerte précoce pour les femmes en agriculture vivrière élaborés (Number of intervention plans drawn up to implement the early warning system for women in subsistence farming)  | COD |      | 2021 |  |      |  |  |
| Nombre de plans de développement prenant en compte l'intégration de l'adaptat (Number of development plans taking into account the integration of the adaptat)  | COD |      | 2021 |  |      |  |  |
| Superficie des zones érosives protégées par le recours aux techniques de lutte antiérosive adaptées (Surface area of erosive zones protected by the use of suitable anti-erosion techniques)  | COD |      | 2021 |  |      |  |  |
| Nombre de personnes /ménages ayant reçu des appuis pour les AGR (Number of people/households having received support for AGR )  | COD |      | 2021 |  |      |  |  |
| Nombre de bassins versants aménagés (Number of developed watersheds)  | COD |      | 2021 |  |      |  |  |

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| Nombre de programme Ecole et Village Assainis mis en œuvre (Number of Healthy School and Village programs implemented)  | COD |      | 2021 |  |      |  |  |
| Nombre de projets promote mis en œuvre permettant de réorienter les populations vers des activités économiques à impact réduit sur les écosystèmes forestiers (Number of promotional projects implemented to redirect populations towards economic activities with reduced impact on forest ecosystems) | COD |      | 2021 |  |      |  |  |
| Volume of funding raised for adaptation actions per year and per donor in absolute value and against the proposed target for the year   | CPV | 2022 |      |  |      |  |  |
| Volume of funding raised for capacity building on adaptation per year and per donor in absolute value and against the proposed target for the year  | CPV | 2022 |      |  |      |  |  |
| Number of vulnerability and adaptation tools tested in 9 municipalities and in Santa Luzia  | CPV | 2022 |      |  |      |  |  |
| Farmers involved in organic agriculture (Number, Percentage)  | DMA |      | 2022 |  | 2022 |  |  |
| Farms adopting conservation and biodiversity practices (Percentage)   | DMA |      | 2022 |  | 2022 |  |  |
| Marine space under protection and management (Area-square kilometres)   | DMA |      | 2022 |  | 2022 |  |  |
| Resilient infrastructure across the fisheries sector (Number)   | DMA |      | 2022 |  | 2022 |  |  |
| Farmers and fishers adopting DRM strategies in overall operations (Percentage)  | DMA |      | 2022 |  | 2022 |  |  |
| Número de sectores priorizados de la adaptación que han implementado medidas identificadas de los análisis de riesgo climático (Number of prioritized adaptation sectors that have implemented measures identified from climate risk analyzes)  | ECU | 2023 |      |  |      |  |  |
| Number of dependent communities benefiting from climate resilient wildlife resources  | ETH |      | 2021 |  |      |  |  |
| Area of natural forest under sustainable forest management  | ETH |      | 2021 |  |      |  |  |
| Length of non-motorised transport infrastructure constructed  | ETH |      | 2021 |  |      |  |  |
| Number of cities/ towns (above 50k residents) with dedicated non-motorised transport lanes (for bicycles)   | ETH |      | 2021 |  |      |  |  |
| A climate change adaptation database has been created and is functional   | ETH | 2019 |      |  |      |  |  |
| Lessons learned on adaptation documented and shared among stakeholders  | ETH | 2019 |      |  |      |  |  |
| # of hectares of vulnerable landscapes where Sustainable Natural Resource Management plans integrating adaptation are implemented   | ETH | 2019 |      |  |      |  |  |
| Quantité de km de structures de protection établis (Number of km of protective structures established)  | HTI |      | 2022 |  |      |  |  |
| Quantité de kilomètres revêtus et bien dimensionnés (Amount of kilometers coated and well dimensioned)  | HTI |      | 2022 |  |      |  |  |
| Quantité de kilomètres de rebords et de talus végétalisés (Number of kilometers of vegetated edges and slopes)  | HTI |      | 2022 |  |      |  |  |
| Nombre d'hectare de terres boisé ou reboisé (Number of hectares of wooded or reforested land)   | HTI |      | 2022 |  |      |  |  |
| Nombre de km de structures de protection établis (Number of km of protective structures established)  | HTI |      | 2022 |  |      |  |  |
| Nombre de stations d'épuration mise en place (Number of treatment plants installed)   | HTI |      | 2022 |  |      |  |  |
| Superficie de mangrove régénérée et restaurée (Area of mangrove regenerated and restored)   | HTI |      | 2022 |  |      |  |  |
| Superficie de récifs coralliens et des herbiers marins protégée (Area of coral reefs and seagrass beds protected)   | HTI |      | 2022 |  |      |  |  |
| Number of sectors planning, budgeting and implementing climate change adaptation actions  | KEN | 2017 |      |  |      |  |  |
| Number of counties budgeting and implementing adaptation programmes   | KEN | 2017 |      |  |      |  |  |
| Culturally sensitive engagement resources developed and integrated into activities of Kiribati National Expert Group on Climate Change and Disaster Risk Management planning and implementation   | KIR | 2020 |      |  |      |  |  |
| Community ownership and accountability system over climate change and disaster risks achieved   | KIR | 2020 |      |  |      |  |  |
| Participatory coastal design conducted in four high-risk coastal areas  | KIR | 2020 |      |  |      |  |  |
| Number of reserves mapped, stocktakes undertaken, management plans in place and implemented   | KIR | 2020 |      |  |      |  |  |
| Number of trainings undertaken on agricultural and marine value-added products and SYB, IYB and financial literacy and percentage of participants representation  | KIR | 2020 |      |  |      |  |  |
| Number of small and medium-sized enterprises involved in greening and value-adding production   | KIR | 2020 |      |  |      |  |  |
| Number of manufacturing businesses established  | KIR | 2020 |      |  |      |  |  |

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| Increase in number of businesses adopting greening initiatives  | KIR | 2020 |  |  |  |  |  |
| Number of ecotourism businesses (that also support CC adaptation and DRM)   | KIR | 2020 |  |  |  |  |  |
| A competent authority is fully operational by 2018  | KIR | 2020 |  |  |  |  |  |
| % of integration of national commitment in compliance to PNA  | KIR | 2020 |  |  |  |  |  |
| Kiribati Integrated Vulnerability Framework developed and approved by 2014  | KIR | 2020 |  |  |  |  |  |
| Biosecurity Act is incorporated into the island councils' bylaws on all outer islands by 2023 (baseline 2013: Abaiang is done)  | KIR | 2020 |  |  |  |  |  |
| Adoption of best practices to new identified sites  | KIR | 2020 |  |  |  |  |  |
| FAD deployed in at least five locations each year   | KIR | 2020 |  |  |  |  |  |
| A new Food and Nutrition Security Policy finalised in 2016  | KIR | 2020 |  |  |  |  |  |
| Number of agriculture and marine-based cooperatives and community enterprises established   | KIR | 2020 |  |  |  |  |  |
| Number and % of involved NGOs meeting minimum standards from the International Framework on CSO Development Effectiveness   | KIR | 2020 |  |  |  |  |  |
| Universally accessible, multi-format communications tools are developed   | KIR | 2020 |  |  |  |  |  |
| Climate change health security priorities incorporated into the respective agency's governance frameworks   | KIR | 2020 |  |  |  |  |  |
| Number of projects to improve health systems to respond to identified climate risks (to health or infrastructure) implemented according to asset management plan  | KIR | 2020 |  |  |  |  |  |
| Increase in the number and scale of projects applying gender-inclusive design guidelines  | KIR | 2020 |  |  |  |  |  |
| Navigational aids installed and being used in 100% of airports nationally   | KIR | 2020 |  |  |  |  |  |
| CCA & DRM concerns incorporated into guidelines for the allocation of land for commercial investment  | KIR | 2020 |  |  |  |  |  |
| % of outer islands adopting the elimination of open defecation initiatives (Kiribati to be ODF [Open Defecation Free] by 2015)  | KIR | 2020 |  |  |  |  |  |
| Proposal for compensation mechanism for landowners affected by climate change developed   | KIR | 2020 |  |  |  |  |  |
| Climate change and disaster risk management elements are integrated into the national curriculum for primary schools, junior secondary schools by 2017  | KIR | 2020 |  |  |  |  |  |
| Integrate emerging developments in ICT into curriculum and school operations to include priority technologies for climate change adaptation, e.g. data analysis, qualitative research capture, asset management.  | KIR | 2020 |  |  |  |  |  |
| KTC lecturers have incorporated knowledge gained in Professional Development (PD) trainings on climate change, DRM and related areas into teacher guides by end of term 2 of 2014   | KIR | 2020 |  |  |  |  |  |
| Pre-service and TPD training materials and facilitators guides writing on CC DRM and related areas for different year levels completed by end of term 3 2018  | KIR | 2020 |  |  |  |  |  |
| Kiribati teachers have incorporated knowledge gained in PD workshops on climate change, DRM and related areas and on delivery approaches and strategies into lesson plans for: Year 1, 2, & 3 by end of term 3 2019. Year 4, 5 & 6 by end of term 3 2020. Year 7, 8 & 9 by end of term 3 2022 | KIR | 2020 |  |  |  |  |  |
| New pre-service courses in delivering CC, DRM and related areas developed: Teaching Primary by 2018. Teaching JSS by 2020   | KIR | 2020 |  |  |  |  |  |
| Climate change and disaster risk management elements are integrated into the TVET syllabus by 2019  | KIR | 2020 |  |  |  |  |  |
| The Kiribati CC and DRM Communications Strategy is implemented  | KIR | 2020 |  |  |  |  |  |
| Number and % of island DRM committee established and activated  | KIR | 2020 |  |  |  |  |  |
| % of islands with DRM 7. Island DRM and CCA plans developed and implemented verified by meeting reports   | KIR | 2020 |  |  |  |  |  |
| Number of programmes to mitigate against climate change and number of programmes to assist with adaptation to climate change  | KIR | 2020 |  |  |  |  |  |
| Biosecurity Bill developed and adopted  | KIR | 2020 |  |  |  |  |  |
| Number of sector plans reviewed, and actions implemented to respond to objectives of the Biosecurity Bill.  | KIR | 2020 |  |  |  |  |  |
| Number of early warning systems on land disappearance established, disseminated and communicated.   | KIR | 2020 |  |  |  |  |  |
| PIA campaign commissioned and implemented.  | KIR | 2020 |  |  |  |  |  |

## 10(c) Implementation

|   |     |      |      |  |      |      |  |
|---|-----|------|------|--|------|------|--|
| Policy established and implemented for encouraging feed-in-tariff and/or net-metering   | KIR | 2020 |      |  |      |      |  |
| Dual fuel gensets installed   | KIR | 2020 |      |  |      |      |  |
| Minimum energy efficiency standards and energy labelling regulations adopted  | KIR | 2020 |      |  |      |      |  |
| Legislation for minimum energy performance standards and labelling approved   | KIR | 2020 |      |  |      |      |  |
| Standards and labelling guidelines developed and enforced   | KIR | 2020 |      |  |      |      |  |
| CC and DRM programmes and projects included in NEPO's strategy  | KIR | 2020 |      |  |      |      |  |
| All sectoral and corporate plans and annual budgets explicitly reflect climate change and DRM considerations  | KIR | 2020 |      |  |      |      |  |
| Accounting procedures and standards developed   | KIR | 2020 |      |  |      |      |  |
| Percentage of operation of the monitoring panel overseeing sub-national governments' implementation   | KOR |      |      |  | 2023 |      |  |
| Operation of a council for adaptation research institutions established, Regular meetings (Twice a year)  | KOR |      |      |  | 2023 |      |  |
| Flash flood forecast system to be established   | KOR |      |      |  | 2023 |      |  |
| Number of hot spots for drainage maintenance  | KOR |      |      |  | 2023 |      |  |
| Number of annual users of the National Drought Information Portal   | KOR |      |      |  | 2023 |      |  |
| Percentage of the work plan completed   | LBR | 2021 |      |  |      |      |  |
| Number of heat tolerant breeds developed  | LKA | 2016 |      |  |      |      |  |
| Short-term weather forecasting system developed   | LKA | 2016 |      |  |      |      |  |
| Number of new cultivars/clones that are heat-, drought- and/or flood-tolerant introduced  | LKA | 2016 |      |  |      |      |  |
| Number of improved cropping system models developed for vulnerable areas/land   | LKA | 2016 |      |  |      |      |  |
| Number of improved nursery and plant management practices promoted  | LKA | 2016 |      |  |      |      |  |
| Number of grafted/budded plants developed with drought resistance properties  | LKA | 2016 |      |  |      |      |  |
| An early warning system is established for energy, transportation and industrial sectors  | LKA | 2016 |      |  |      |      |  |
| Percentage of identified vulnerable shoreline areas with completed physical protection measures   | LKA | 2016 |      |  |      |      |  |
| Climate action cells are established for implementation of sectoral adaptation plans  | LKA | 2016 |      |  |      |      |  |
| National Working Group (NWG) is established for implementation of cross-cutting adaptation interventions  | LKA | 2016 |      |  |      |      |  |
| A national programme is launched for producing selected weather forecasting products with international technical support   | LKA | 2016 |      |  |      |      |  |
| Adaptation measures of Water Programme implemented  | MDA |      |      |  |      | 2023 |  |
| Mechanism for early warning, management and control of extreme weather events effects established   | MDA |      |      |  |      | 2023 |  |
| Measures to reduce impact of air pollution and cold waves on population health applied; air quality monitoring stations developed   | MDA |      |      |  |      | 2023 |  |
| Early warning system operational  | MDA |      |      |  |      | 2023 |  |
| Disease monitoring systems improved and strengthened  | MDA |      |      |  |      | 2023 |  |
| Disease surveillance systems improved and consolidated  | MDA |      |      |  |      | 2023 |  |
| Nombre de localités enclavées disposant et mettant en œuvre un SAP multirisques, incluant la santé (Number of landlocked localities having and implementing a multi-risk EWS, including health)   | MDG | 2022 |      |  |      |      |  |
| Nombre de personnes formées par Région pour opérationnaliser le SAP/Océan Indien, identifier, hiérarchiser, mettre en œuvre, surveiller et évaluer les stratégies et mesures d'adaptation et de réponses d'urgence; et considérant les spécificités selon le genre (Number of people trained per Region to operationalise the EWS/Indian Ocean; identify, prioritise, implement, monitor and evaluate adaptation and emergency response strategies and measures and considering gender specificities) | MDG | 2022 |      |  |      |      |  |
| Status of implementation of breeding programme  | NAM |      | 2024 |  |      |      |  |
| No. of MAWLR decentralized functions in the regions   | NAM |      | 2024 |  |      |      |  |
| No of stand-alone water treatment systems installed   | NAM |      | 2024 |  |      |      |  |
| Area of Okavango river riparian buffer established/restored   | NAM |      | 2024 |  |      |      |  |
| No of desalination systems installed  | NAM |      | 2024 |  |      |      |  |

## 10(c) Implementation

|   |     |      |      |  |  |  |  |
|---|-----|------|------|--|--|--|--|
| No. of adaptations identified and implemented   | NAM |      | 2024 |  |  |  |  |
| Nombre de dispositif de suivi des flux transfrontaliers pour l'accès au marché mis en place (Number of cross-border flow monitoring devices for market access set up)   | NER | 2022 |      |  |  |  |  |
| Investissements alloués pour la mise en œuvre (Investments allocated for implementation) (area: Management of land, river and air transport information networks and their respective infrastructures)  | NER | 2022 |      |  |  |  |  |
| Investissements alloués pour la mise en œuvre (Investments allocated for implementation) (area: Mobilize financing for actions to adapt road, river and rail transport systems)   | NER | 2022 |      |  |  |  |  |
| Investissements alloués pour la mise en œuvre (Investments allocated for implementation) (area: Reinforce protective dikes for roads, railways and other infrastructure. Strengthen the capacities of actors involved in "acclimated" projects on the integration of CC in the Transport sector)      | NER | 2022 |      |  |  |  |  |
| Investissements alloués pour la mise en œuvre (Investments allocated for implementation) (area: Strengthening research support and promoting advisory support to stakeholders)  | NER | 2022 |      |  |  |  |  |
| Investissements alloués pour la mise en œuvre (Investments allocated for implementation) (area: Improving the resilience of populations in the Sirba watershed through sustainable management of natural resources)   | NER | 2022 |      |  |  |  |  |
| Nombre d'outils de mise en œuvre (Number of implementation tools)   | NER | 2022 |      |  |  |  |  |
| Nombre de réunion de haut niveau organisée entre les parties prenantes pour une mise en œuvre efficace des actions d'adaptation (Number of high-level meetings organized between stakeholders for effective implementation of adaptation actions)   | NER | 2022 |      |  |  |  |  |
| Nombre de dispositions juridiques pour la mobilisation du secteur privé et la société civile dans la mise en œuvre des actions d'adaptation (Number of legal provisions for the mobilization of the private sector and civil society in the implementation of adaptation actions)                     | NER | 2022 |      |  |  |  |  |
| Nombre d'action prioritaires par secteur mis en œuvre (Number of priority actions implemented by sector)  | NER | 2022 |      |  |  |  |  |
| Nombre d'ateliers de sensibilisation des décideurs sur le processus de mise en œuvre de l'adaptation (Number of awareness-raising workshops for decision-makers on the adaptation implementation process)   | NER | 2022 |      |  |  |  |  |
| Nombre d'atelier au niveau infranational pour informer les communautés sur mise en œuvre de l'adaptation (Number of workshops at subnational level to inform communities on adaptation implementation)  | NER | 2022 |      |  |  |  |  |
| Nombre de plans de gestion et de valorisation (Number of management and development plans)  | NER | 2022 |      |  |  |  |  |
| Investissements alloués pour la mise en œuvre de digues de protection des routes, des chemins de fer et autres infrastructures  | NER | 2022 |      |  |  |  |  |
| Investissements alloués pour la mise en œuvre améliorant la résilience des populations du bassin versant de la Sirba à travers la gestion durable des ressources naturelles (Investments allocated to improving the resilience of the people through the sustainable management of natural resources) | NER | 2022 |      |  |  |  |  |
| Rapport d'évaluations du renforcement de la mise en œuvre de la gestion intégrée des ressources en eau (Evaluation report on strengthening the implementation of integrated water resources management)   | NER | 2022 |      |  |  |  |  |
| Nombre de sources de financement identifiées pour mettre en œuvre une stratégie endogène en faveur de l'ACC (Number of funding sources identified to implement an indigenous people adaptation strategy)  | NER | 2022 |      |  |  |  |  |
| Niveau de résiliences des actions mise en œuvre (Level of resilience of actions implemented)  | NER | 2022 |      |  |  |  |  |
| Number of low-cost climate resilient technologies piloted   | PAK |      | 2021 |  |  |  |  |
| Number of demand management measures developed and piloted  | PAK |      | 2021 |  |  |  |  |
| Area of land with sustainable soil fertility improvement practices  | PAK |      | 2021 |  |  |  |  |
| Number of demand management measures developed and piloted  | PAK |      | 2021 |  |  |  |  |
| Number of small/ large reservoirs constructed or rehabilitated  | PAK |      | 2021 |  |  |  |  |
| Number of wildlife corridors established  | PAK |      | 2021 |  |  |  |  |
| Area of land protected with sustainable grassland management practices  | PAK |      | 2021 |  |  |  |  |
| Number of cost-effective innovative disaster risk management solutions implemented  | PAK |      | 2021 |  |  |  |  |
| Area of land restored/conserved under Protected Areas Initiative  | PAK |      | 2021 |  |  |  |  |
| No of shelters erected  | PAK |      | 2021 |  |  |  |  |
| No of localized management plans developed  | PAK |      | 2021 |  |  |  |  |



## 10(c) Implementation

|  |     |      |      |  |  |  |  |
|--|-----|------|------|--|--|--|--|
| Acreage under integrated resource management   | PAK |      | 2021 |  |  |  |  |
| Length of firebreak made   | PAK |      | 2021 |  |  |  |  |
| Length of conservation areas fenced;   | PAK |      | 2021 |  |  |  |  |
| Number of safety net schemes   | PAK |      | 2021 |  |  |  |  |
| Number of climate resilient crop varieties developed   | PAK |      | 2021 |  |  |  |  |
| No of water supply and sewage points developed   | PAK |      | 2021 |  |  |  |  |
| No of schemes developed and heads of wildlife translocated   | PAK |      | 2021 |  |  |  |  |
| Percentage of the early warning system for the forestry sector implemented in the indigenous communities   | PER | 2021 |      |  |  |  |  |
| Number of people informed about ancestral/traditional techniques and knowledge for climate change adaptation   | PER | 2021 |      |  |  |  |  |
| Percentage of adaptation measures that value and use traditional knowledge, ways and livelihoods of culturally diverse population  | PER | 2021 |      |  |  |  |  |
| Porcentaje de medidas de adaptación al cambio climático implementadas relacionadas directamente con las personas involucradas en las áreas temáticas de salud, pesca y acuicultura, agricultura, agua y bosques (Percentage of climate change adaptation measures implemented directly related to people involved in the thematic areas of health, fisheries and aquaculture, agriculture, water and forests)  | PER | 2021 |      |  |  |  |  |
| Porcentaje de MACC implementadas que actúan directamente sobre los ecosistemas, las cuencas y los territorios (Percentage of climate change adaptation measures implemented that act directly on ecosystems, basins and territories)   | PER | 2021 |      |  |  |  |  |
| Porcentaje de MACC implementadas que actúen directamente sobre las infraestructuras, bienes o servicios de las áreas temáticas de salud, pesca y acuicultura, agricultura, agua y bosques. (Percentage of climate change adaptation measures implemented that act directly on the infrastructure, goods or services of the thematic areas of health, fisheries and aquaculture, agriculture, water and forests)  | PER | 2021 |      |  |  |  |  |
| Porcentaje de medidas de adaptación que incluyan actividades específicas con grupos-objetivo diferenciados (niñas, niños, adolescentes, jóvenes, personas adultas y adultas mayores) que permitan enfatizar su rol en el cumplimiento de dichas medidas y/o la aplicación de una práctica de transversalización (Percentage of adaptation measures that include specific activities with differentiated target groups (girls, boys, adolescents, young people, adults and older adults) that allow emphasizing their role in the implementation of said measures and/or the application of a mainstreaming practice) | PER | 2021 |      |  |  |  |  |
| Número de investigaciones que contribuyen a la implementación de las medidas de adaptación recogidas en el NAP (Number of research that contributes to the implementation of the adaptation measures included in the NAP)  | PER | 2021 |      |  |  |  |  |
| No de intervenciones en sectores hidráulicos para protección física ante peligros en cuencas vulnerables al cambio climático (No of interventions in hydraulic sectors for physical protection against dangers in basins vulnerable to climate change)   | PER | 2021 |      |  |  |  |  |
| % de sectores hidráulicos implementan redes hidrométricas de captación y distribución en cuencas vulnerables ante el cambio climático (% of hydraulic sectors implement hydrometric catchment and distribution networks in basins vulnerable to climate change)  | PER | 2021 |      |  |  |  |  |
| N.o de servicios de salud vulnerables que implementan medidas para el funcionamiento y operatividad ante la ocurrencia de peligros asociados al cambio climático (No. of vulnerable health services that implement measures for the functioning and operability in the event of dangers associated with climate change)  | PER | 2021 |      |  |  |  |  |
| Número de servicios de salud vulnerables que implementan acciones de prevención, reducción, preparación y respuesta ante la  | PER | 2021 |      |  |  |  |  |
| N.o de infraestructura de salud construida y/o habilitada que implementen tecnologías ante la ocurrencia de peligros asociados al cambio climático (No. of health infrastructure built and/or enabled that implement technologies in the event of dangers associated with climate change)  | PER | 2021 |      |  |  |  |  |
| Número de infraestructura de salud vulnerable que implementa tecnologías ante la ocurrencia de peligros asociados al cambio climático (Number of vulnerable health infrastructure that implements technologies in the event of dangers associated with climate change)   | PER | 2021 |      |  |  |  |  |
| Número de Geresa, DIRI, Diresa y Redes de Salud en zonas de alta vulnerabilidad que implementan estrategias preventivas de respuesta (Number of Geresa, DIRI, Diresa and Health Networks in highly vulnerable areas that implement preventive response strategies)   | PER | 2021 |      |  |  |  |  |

## 10(c) Implementation

|   |     |      |      |  |      |  |  |
|---|-----|------|------|--|------|--|--|
| N.o de instrumentos de planificación y gestión para la reducción de riesgos por desastres asociados al cambio climático implementados. (No. of planning and management instruments for reducing risks from disasters associated with climate change implemented.)   | PER | 2021 |      |  |      |  |  |
| N.o de medidas de protección física implementadas para reducir los riesgos por desastres asociados al cambio climático en los desembarcaderos de la pesca artesanal. (No. of physical protection measures implemented to reduce the risks of disasters associated with climate change at artisanal fishing landings.) | PER | 2021 |      |  |      |  |  |
| % de implementación de un programa nacional de monitoreo de la dinámica del bosque para medir el impacto del cambio climático y adaptarse a sus efectos (% implementation of a national forest dynamics monitoring program to measure the impact of climate change and adapt to its effects)                          | PER | 2021 |      |  |      |  |  |
| N.o de hectáreas en ANP que implementan acciones de vigilancia y control para reducir la vulnerabilidad ante los efectos climáticos y no climáticos (No. of hectares in ANP that implement surveillance and control actions to reduce vulnerability to climatic and non-climatic effects)                             | PER | 2021 |      |  |      |  |  |
| % de cobertura de bosques que implementan acciones de control, vigilancia y fiscalización para reducir la vulnerabilidad ante los efectos climáticos y no climáticos (% of forest coverage that implements control, surveillance and oversight actions to reduce vulnerability to climatic and non-climatic effects)  | PER | 2021 |      |  |      |  |  |
| Numero de sistemas de alerta temprana implementados en zonas vulnerables a peligros asociados al cambio climático (Number of early warning systems implemented in areas vulnerable to climate change hazards)   | PER | 2021 |      |  |      |  |  |
| % de comunidades campesinas y nativas que implementan cadenas productivas estratégicas para reducir los riesgos ante el cambio climático (% of peasant and native communities implementing strategic production chains to reduce climate change risks)  | PER | 2021 |      |  |      |  |  |
| % del sistema de alerta temprana ante peligros climáticos y no climáticos implementado (% of early warning system for climatic and non-climatic hazards in forestry implemented)  | PER | 2021 |      |  |      |  |  |
| Number of programs/ projects implemented by LGUs  | PHL | 2024 |      |  |      |  |  |
| Number of sectoral CCA teams established  | PNG | 2023 |      |  |      |  |  |
| Number sectoral CCA strategic actions implemented   | PNG | 2023 |      |  |      |  |  |
| Number of sectoral entities with a high- level /politocal and/or technical CC or CCA focal point  | PNG | 2023 |      |  |      |  |  |
| Primary and high school curriculum integrates basic concepts of climate change mitigation and adaptation  | PNG | 2023 |      |  |      |  |  |
| Number of communication, dissemination, education and awareness-raising actions on climate change risks and adaptation measures carried out   | PRT |      |      |  | 2021 |  |  |
| Share of target population covered by capacity building actions for technicians and decision-makers in climate change vulnerability assessment and adaptive management  | PRT |      |      |  | 2021 |  |  |
| Number of forecasting, warning and response systems, including climate prediction models for extreme phenomena and population warning mechanisms set up   | PRT |      |      |  | 2021 |  |  |
| Number of LAPAs developed and implemented.  | RMI | 2023 |      |  |      |  |  |
| Number of successful nature-based pilots completed and moved to full scale  | RMI | 2023 |      |  |      |  |  |
| % of compliance of land use development plans (LUDP) to the NLUDMP  | RWA |      | 2020 |  |      |  |  |
| Number of staff who acquired technical skills to effectively coordinate and report on NDC implementation  | RWA |      | 2020 |  |      |  |  |
| Proportion of relevant sectors (water, forest, tourism, environment, disaster, gender, etc.) taking action on adaptation  | SLE |      | 2021 |  |      |  |  |
| The percentage of adopted public policy documents in the sectors included in the Programme that have recognized the climate change impacts, i.e., included climate change adaptation measures   | SRB | 2024 |      |  |      |  |  |
| Adopted the by-law on reporting on the implementation of the Adaptation Programme   | SRB | 2024 |      |  |      |  |  |
| Number of implemented education modules for agricultural advisors' training on climate change adaptation of agricultural production   | SRB | 2024 |      |  |      |  |  |
| Developed new and improved existing Republic Hydrometeorological Service of Serbia agrometeorological products  | SRB | 2024 |      |  |      |  |  |
| Climate change adaptation topic included during the development of the Guidelines for the integration of green aspects in public policy documents   | SRB | 2024 |      |  |      |  |  |
| Prepared and adopted the Regulation with climate change information included  | SRB | 2024 |      |  |      |  |  |

## 10(c) Implementation

|  |     |      |  |  |  |  |  |
|--|-----|------|--|--|--|--|--|
| The number of urban capital projects whose planning, construction or maintenance, takes into account climate change issue  | SRB | 2024 |  |  |  |  |  |
| Adopted revised regulation on subsidies for investments in physical assets of agricultural holdings for the construction and equipping of facilities for the improvement of primary agricultural production in terms of the introducing new and grouping the existing investments related to the climate change adaptation of primary livestock production | SRB | 2024 |  |  |  |  |  |
| Number of successful scale ups and usages of local knowledge in adaptation activities  | SUR | 2020 |  |  |  |  |  |
| Number of inter-ministerial programs on climate change adaptation  | SUR | 2020 |  |  |  |  |  |
| Visible leadership on integration and institutionalization of climate change adaptation  | SUR | 2020 |  |  |  |  |  |
| Poverty level where climate adaptation action is taken   | SUR | 2020 |  |  |  |  |  |
| Number of Districts approving local adaptation plans   | SUR | 2020 |  |  |  |  |  |
| Number of persons/communities where livelihoods have been transitioned into livelihoods that are more aligned with adaptation  | SUR | 2020 |  |  |  |  |  |
| Number of women's groups actively and consistently engaged in climate adaptation implementation  | SUR | 2020 |  |  |  |  |  |
| Number of vulnerable groups actively and consistently engaged in climate adaptation implementation   | SUR | 2020 |  |  |  |  |  |
| Number of business and industry representatives engaged in decision making bodies for climate adaptation implementation  | SUR | 2020 |  |  |  |  |  |
| Number and value of climate adaptation loans provided to implementers  | SUR | 2020 |  |  |  |  |  |
| Number and value of PPP cofinanced initiatives used for adaptation infrastructure development and large-scale engineering projects   | SUR | 2020 |  |  |  |  |  |
| Number and value of investments made by government on adaptation projects by third parties   | SUR | 2020 |  |  |  |  |  |
| Mechanisms to reduce intrusion of river and sea water are developed  | SUR | 2020 |  |  |  |  |  |
| Number of sustainable forestry actions implemented   | SUR | 2020 |  |  |  |  |  |
| Number of training programmes with a focus on sustainable forestry management implemented  | SUR | 2020 |  |  |  |  |  |
| State Order or the protection of all forests and in particular mangrove forests is approved  | SUR | 2020 |  |  |  |  |  |
| Area of reforestation of mangroves along coastline increased after implementation of programme   | SUR | 2020 |  |  |  |  |  |
| Number of pilot agricultural, livestock and fisheries projects and techniques that build resilience implemented and scaled up  | SUR | 2020 |  |  |  |  |  |
| Number of agricultural activities particularly among women and vulnerable groups implemented   | SUR | 2020 |  |  |  |  |  |
| Number of farms using adaptation techniques  | SUR | 2020 |  |  |  |  |  |
| Increased (established) early warning systems for extreme weather events and climate-sensitive diseases  | SUR | 2020 |  |  |  |  |  |
| Paramaribo Master Plan that integrates climate change considerations implemented   | SUR | 2020 |  |  |  |  |  |
| Land Tenure System that allow for long-term decision making implemented  | SUR | 2020 |  |  |  |  |  |
| Agro-Ecosystem Zoning based on vulnerability and risk assessment of land implemented   | SUR | 2020 |  |  |  |  |  |
| New regulations for mangrove forest implemented  | SUR | 2020 |  |  |  |  |  |
| Number of properties climate-proofed   | SUR | 2020 |  |  |  |  |  |
| Nombre de projets identifies dans le cadre du PNACC mis en oeuvre (Number of projects identified as part of the NAP are implemented)   | TGO | 2018 |  |  |  |  |  |
| Quarterly reports and other achievements to the JNAP Secretariat, Director of Climate Change And JNAP Taskforce  | TON | 2021 |  |  |  |  |  |
| Standard resilience guidelines are published and implemented leading to revised community development plan   | TON | 2021 |  |  |  |  |  |
| Number of villages participated in implementing revised community development plan that is aligned with Resilient Tonga  | TON | 2021 |  |  |  |  |  |
| Integrated guideline for the Resilient Tonga widely applied  | TON | 2021 |  |  |  |  |  |
| Level of implementation (%) of the Rangeland Management and Pastoralist Policy   | UGA | 2022 |  |  |  |  |  |
| Proportional of national road reserves with green infrastructure and vegetative reinforcement  | UGA | 2022 |  |  |  |  |  |
| No. of people benefiting from Ecosystem-Based Adaptation (EbA) interventions/ projects.  | UGA | 2022 |  |  |  |  |  |

## 10(c) Implementation

|   |     |      |      |  |  |  |  |
|---|-----|------|------|--|--|--|--|
| Level of implementation of Technology Action Plan for Adaptation  | UGA |      | 2022 |  |  |  |  |
| No. of micro-, small and medium-sized enterprises that have adopted the 6 Rs: Renew, Rethink, Reduce, Reuse, Recycle and Recovery   | UGA |      | 2022 |  |  |  |  |
| No. of people trained on climate change disaggregated by gender   | UGA |      | 2022 |  |  |  |  |
| Level of compliance of Catchment Management Plans (CMPs) to climate change adaptation   | UGA |      | 2022 |  |  |  |  |
| Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with the Sendai Framework for Disaster Risk Reduction 2015–2030 | VCT | 2019 |      |  |  |  |  |
| Number of countries that have communicated the strengthening of institutional, systemic and individual capacity-building to implement adaptation                          | VCT | 2019 |      |  |  |  |  |
| Number of declared Water Protection Zones   | VUT |      | 2022 |  |  |  |  |
| Number of climate resilience projects for natural resource management implemented   | ZAF | 2021 |      |  |  |  |  |
| Number of individual and community adaptation programmes implemented  | ZAF | 2021 |      |  |  |  |  |
| Number of vulnerability reduction programmes implemented per municipality   | ZAF | 2021 |      |  |  |  |  |
| List of successful resilient building programmes and projects that can be replicated  | ZAF | 2021 |      |  |  |  |  |
| Number of Disaster Management Centres that include climate change in their terms of reference   | ZAF | 2021 |      |  |  |  |  |
| Number of emergency response worker trained in climate change related incidences  | ZAF | 2021 |      |  |  |  |  |
| Number of knowledge and awareness campaign programmes implemented   | ZAF | 2021 |      |  |  |  |  |
| An established online climate services platform   | ZAF | 2021 |      |  |  |  |  |
| Climate Change Science Advisory Technical Council established   | ZAF | 2021 |      |  |  |  |  |
| Number of provincial early warning systems  | ZAF | 2021 |      |  |  |  |  |
| Number of national early warning systems for key sectors and risks  | ZAF | 2021 |      |  |  |  |  |
| A multi-stakeholder network that collaborates and shares information on early warning systems established   | ZAF | 2021 |      |  |  |  |  |
| Number of updated provincial climate change strategies and implementation plans   | ZAF | 2021 |      |  |  |  |  |
| Number of updated municipal climate change strategies and implementation plans  | ZAF | 2021 |      |  |  |  |  |
| Annual reports on the implementation of the communication and outreach programme  | ZAF | 2021 |      |  |  |  |  |
| Climate Change Act enacted by parliament  | ZAF | 2021 |      |  |  |  |  |
| Number of annual meetings of the Inter-Ministerial Committee on Climate Change  | ZAF | 2021 |      |  |  |  |  |
| Number of annual meetings of the Intergovernmental Committee on Climate Change  | ZAF | 2021 |      |  |  |  |  |
| Percentage of provinces that have Provincial Committees on Climate Change that meet at least twice per year   | ZAF | 2021 |      |  |  |  |  |
| Percentage of municipalities that have Municipal Committees on Climate Change that meet at least twice per year   | ZAF | 2021 |      |  |  |  |  |
| Number of annual meetings of the National Committee on Climate Change   | ZAF | 2021 |      |  |  |  |  |
| Number of joint resilience-building pilot projects implemented  | ZAF | 2021 |      |  |  |  |  |
| Number of active knowledge sharing platforms  | ZAF | 2021 |      |  |  |  |  |
| Number of new gender-responsive technologies and innovations developed  | ZAF | 2021 |      |  |  |  |  |
| Business case for adaptation developed  | ZAF | 2021 |      |  |  |  |  |