

Nauru National Sustainable Development Strategy 2019-2030

Key Performance Indicators

February 2022

Acknowledgements

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- CENPAC
- Department of the Chief Secretary
- Department of Commerce, Industry and Environment
- Department of Climate Change and National Resilience
- Department of Education
- Department of Finance Customs, Treasury, NRO, Social Welfare, Statistics divisions
- Department of Fisheries
- Department of Health
- Department of Infrastructure
- Department of ICT
- Department of Internal Affairs
- Department of Judiciary
- Department of Justice
- Department of Lands and Survey
- Department of People living with Disabilities
- Department of Sports
- Department of Transport
- Department of Women's and Social Development Affairs
- Eigigu
- Lands Committee
- Nauru Maritime Port Authority
- Nauru Police Force
- National Audit Office
- Nauru Chamber of Commerce
- Nauru Electoral Commission
- Nauru Emergency Services
- Nauru Fibre Cable Company
- Nauru Rehabilitation Corporation
- Nauru Tourism Corporation

- Nauru Utilities Corporation
- Registry of Births, Deaths and Marriages
- RONPHOS
- Telecom

The Planning and Aid Division thanks all involved in the development of this document.

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Executive Summary

The Government of Nauru released the National Sustainable Development Strategy 2019-2030 (NSDS) in 2020, following a comprehensive review of the National Sustainable Development Strategy 2005-2025. This document outlines the targets established by the Government of Nauru to monitor progress towards NSDS goals, providing agencies with clear milestones to guide their planning and activities in the near future and over the longer term.

There are 133 Key Performance Indicators (KPIs) across the 24 NSDS goals. Each indicator includes a baseline, targets for the current financial year, and a long term 2030 target. The targets will be monitored through an annual review process led by the Planning and Aid Division in the Department of Finance, and an annual NSDS report compiled at the end of each financial year.

Agencies are required to align their planning and budgets to support these targets.

The KPIs were developed between March and September 2021, through extensive consultation with implementing agencies. They represent a substantial investment by participants in ensuring the Republic of Nauru remains on track towards the NSDS goals, and the betterment of the people of Nauru.

Roles and Responsibilities

| Planning and Aid Division, Department of Finance | Ongoing KPI management Follow up 'off track' and 'at risk' KPIs with departments/SOEs Annual NSDS reporting |
|--|---|
| Departments/SOEs | Align plans to NSDS and KPIs Seek funding to meet KPI targets Review annual KPI targets Collect data on KPIs for annual NSDS report Undertake activities to meet KPI targets Monitor progress towards KPI targets and take corrective action where necessary |
| Donors | Consider supporting Government agencies to meet KPI targets |
| Cabinet | Consider recommendations in the NSDS report Assess funding requests by departments/SOEs for activities related to reaching KPI targets |

Glossary

At Risk Between 74% and 51% KPI targets in a goal are met

Baseline Data used as a basis for comparison

BDM Registry of Births, Deaths and Marriages

CENPAC Cenpac Corporation

CIE Department of Commerce, Industry and Environment

DCCNR Department of Climate Change and National Resilience

ICT Department of ICT

KPI Key Performance Indicator

NAO Nauru Audit Office

NEC Nauru Electoral Commission

NES Nauru National Emergency Service

NFCC Nauru Fibre Cable Company

NFMRA Nauru Fisheries and Marine Resources Authority

NMPA Nauru Maritime and Port Authority

NRC Nauru Rehabilitation Corporation

NRO Nauru Revenue Office

NSDS National Sustainable Development Strategy 2019-2030

NUC Nauru Utilities Corporation

Off-Track Less than 50% KPI targets in a goal are met

On-Track Over 75% KPI targets in a goal are met

SOE State-Owned Entity

USP University of the South Pacific

WASDA Department of Women's and Social Development Affairs

National Sustainable Development Strategy 2019-2030

The National Sustainable Development Strategy 2019-2030 (NSDS) outlines Nauru's vision, mission and national development priorities.

The Strategy encompasses 24 goals across 4 sectors:

- Economic Sector
- Social and Community Sectors
- Infrastructure Sector, and
- Cross-Cutting Sectors.

This document outlines the Key Performance Indicators (KPIs) used to measure progress towards the goals established in the NSDS.

There are 133 Key Performance Indicators (KPIs) across the 24 NSDS goals.

| Economic Sector | Social and Community Sectors | Infrastructure Sector | Cross-Cutting Sectors |
|---|---|--|---|
| Econ-Goal 1: A stable macroeconomic environment conducive to private investment established | Soc-Goal 1: Improve the quality and broaden the scope and reach of education | Infra-Goal 1: Provide a reliable affordable, secure and sustainable energy supply to meet socio-economic development needs | Cross-Goal 1: Strengthen and develop the institutional capacity of the Nauru Public Service |
| Econ-Goal 2: Increased level of domestic agricultural production aimed at addressing food security and healthy livelihoods | Soc-Goal 2: A healthy and productive population | Infra-Goal 2: Provide a reliable, safe, affordable, secure and sustainable water supply to meet socio-economic development needs | Cross-Goal 2: Strengthen Parliament, Audit, Justice, Law, Order and Border Control |
| Econ-Goal 3: Enhance development and sustainable management of marine and fisheries resources to provide sustainable economic returns | Soc-Goal 3: Enhanced quality of life through Sports for All | Infra-Goal 3: Effective management of waste and pollution that minimises negative impacts on public health and environment | Cross-Goal 3: A transparent and fair land management system that supports social, economic and private sector development |
| Econ-Goal 4: Efficient and effective use of mining and quarrying resources for economic and rehabilitation purpose economy | Soc-Goal 4: A cultural, socio-inclusive, cohesive and self reliant community with sustainable livelihoods | Infra-Goal 4: Improve transport infrastructure and provide reliable and sustainable transport services | Cross-Goal 4: Sustainable use and management of the environment and natural resources for present and future generations |
| Econ-Goal 5: Promote development of small and micro enterprises, foreign investment and economic integration into the global economy | Soc-Goal 5: A just society that recognizes and respects the rights of women and children, that promotes equal opportunities | Infra-Goal 5: Provide universal and reliable access to internationally competitive communication services and an independent and commercially viable media | Cross-Goal 5: Build up resilience to combat the effects of climate change and natural disasters |
| Econ-Goal 6: Promote Development of small-scale sustainable tourism | Socal-Goal 6: Investing in Youth - A sustained future for Nauru | | |
| Econ-Goal 7: An effective, competitive and stable financial system that will enhance economic growth and development | Soc-Goal 7: A robust, vibrant and effective civil society for a just and peaceful Nauru | | |

Planning and Funding

While the KPIs will not address every aspect of an organisation's activities, Departments and SOEs must ensure their plans and programs align to the KPIs.

Departments and SOEs are responsible for determining the activities required to meet the KPI targets, and securing funding from the Government of Nauru or a donor.

Nauru- funded activities are managed through the normal Government of Nauru budgeting process. Donor funded projects must be approved by the Government of Nauru and the relevant donor. Funding for donor-funded activities is managed through the Development Fund by the Planning and Aid Division.

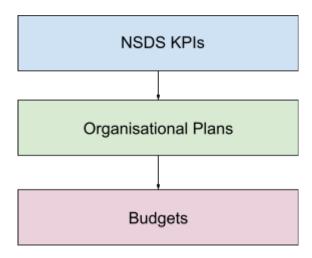


Diagram 1: NSDS KPI implementation

Reporting

An Annual NSDS Report is developed in September of each year, measuring progress against KPIs for the financial year just completed.

The report is provided to Cabinet, and includes recommendations for addressing At-Risk or Off-Track measures. The Planning and Aid Division works with Departments and SOEs to follow up on At-Risk or Off-Track targets.

A streamlined report, detailing progress against KPIs only, is produced for external stakeholders, including donors.

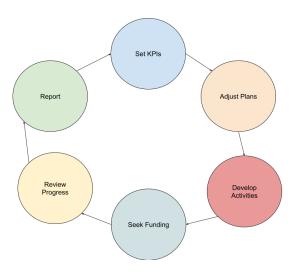


Diagram 2: The KPI cycle

NSDS KPIs

Terminology

The terminology used in relation to this document is highlighted in red, below:

| ID | Economic Sector (NSDS Sector) | | | | | | |
|---------------------------|--------------------------------|--|--|---------------------------|---|--|--|
| 1 | (Goal) Econ Goal 1: A Stable m | (Goal) Econ Goal 1: A Stable macroeconomic environment conducive to private investment established | | | | | |
| | | | | argets | Responsible | | |
| | | As at 1 July 2021 - | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation | | |
| 1a | Growth | | | | | | |
| 1a(i) (KPI identifier) | GDP (KPI) | 1.6% in April 2021 (Baseline) | Maintain GDP at 2% minimum (Annual target) | GDP is 3% (2030 Target) | Dept of Finance - Treasury (KPI lead) | | |

| | | Baseline | Та | argets | Responsible |
|-------|---|--|---|--|-------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| ID | Economic Sector | | | | |
| 1 | Econ Goal 1: A Stable macroeconomic | ic environment conduciv | e to private investment | established | |
| 1a | Growth | | | | |
| 1a(i) | GDP | 1.6% in April 2021 | Maintain GDP at 2% minimum | GDP is 3% | Dept of Finance - Treasury |
| 1b | Debt | | | | |
| 1b(i) | Debt as a % of GDP | Debt is below 10% of GDP | Reduce debt below 5% of GDP | Maintain debt below 5% of GDP | Dept of Finance - Treasury |
| 1c | Revenue` | | | | |
| 1c(i) | All SOEs can meet 5% ROE (Return on Equity) and 3% ROA (Return on Assets) | Capacity building underway to develop systems and skills to gather data to report on ROE and ROA | SOEs have established the necessary financial systems to achieve and report on 5% ROE and 3% ROA | All SOEs report 5 % ROE and 3% ROA by 30 June 2030 | Dept of Finance - Treasury |

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation |
|---------|--|---|--|---|-----------------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 1c(ii) | Improvement in accurate assessments and collection of GON revenue ¹ | 70% of assessed revenue is collected ² | 80% of assessed revenue is collected | 100% of assessed revenue is collected | Dept of Finance - NRO, Customs |
| 1c(iii) | Nauru Intergenerational Trust Fund (NITF) | Nauru's contribution to the NITF is 10% of adjusted revenue | Maintain baseline | NITF is at 80% of its target | Dept of Finance - Treasury |
| 1d | Government's business cost and tax | settings foster a flourish | ing private sector | | |
| 1d(i) | Enabling environment supports private sector development and growth | No private sector development roadmap ³ No differentiation between registration fee for small/large business, or new/ established business Visa costs for expatriate workers can inhibit hiring of skilled workers | A private sector development roadmap is being drafted, and considers the baseline issues inhibiting private sector development | All activities listed in the Private Sector development roadmap have been completed | CIE- Commerce |

¹ E.g ESADs
² Note that assessment of revenue and collection may be done by two different departments. Tax, driver licence and gaming revenues collected by NRO. Business licenses are issued by the Department of Justice.
³ This will consider the outcomes of the Chamber of Commerce survey conducted with the support of the Australian Business Volunteers in 2021.

| | | Baseline | Та | argets | Responsible |
|------------|--|---|--|--|-------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 2 | Econ-Goal 2: Increased level of dome | estic agricultural product | ion aimed at addressing | food security and healthy | livelihoods |
| 2 a | Livestock (Pigs and Poultry) | | | | |
| 2a(i) | Number of households or farms producing livestock | 21 (1 farm, 20 households) | 25 (1 farm, 24 households) | 60 (2 farms, 59 households) | CIE - Agriculture |
| 2b | Crops | | | | |
| 2b(i) | Number of households or farms producing domestic crops | Approx 75 | 100 | 200 | CIE -Agriculture |
| 3 | Econ-Goal 3: Enhance development a economic returns | and sustainable manage | ment of marine and fish | eries resources to provide s | ustainable |
| 3a | Tons of aquaculture/fish products produced annually (household/commercial) ⁴ | No locally produced milkfish available | 500kg-1 tonnes locally produced milkfish available | 70 ⁵ tonnes locally produced milkfish available | NFMRA |
| 3b | % of coastal reef area under management or declared a community marine managed area ⁶ | 0% | 100% | 100% | NFMRA |

⁻

⁴ This is looking at milkfish farming only and which is currently limited by availability of milkfish fries.

⁵ This is set at the current level of milkfish imports, with the aim of replacing the volume of imported milkfish. Will require the milkfish hatchery to be established and operational from 2028.

⁶ This does not stop fishing in all coastal fisheries areas, but means that all coastal areas will be managed. The Coastal Fisheries and Aquaculture Act 2020 and the Coastal Fisheries Regulation sets management measures that will apply for all coastal fisheries areas, such as size limits and gillnet mesh size limits.

| | | Baseline | Та | Targets | |
|-------|---|---|---|---|--------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 3c | % of coastal reef area that is protected from any fishing activity | 0% | 10%7 | 10% | NFMRA |
| 4 | Econ-Goal 4: Efficient and effective u | se of mining and quarry | ing resources for econor | mic and rehabilitation purp | ose economy |
| 4a | Efficiency and Effectiveness | | | | |
| 4a(i) | Total cost per metric tonne decreases - from Ronphos budget paper | \$156.19 per metric tonne (budgeted) | \$119.91 per metric tonne (budgeted) | Maximum of \$119.91 per metric tonne | Ronphos |
| 4b | Rehabilitation | | | | |
| 4b(i) | Mined area rehabilitated in a year (ha) | 6 ha of mined land rehabilitated 8 Approximately 160 ha to be rehabilitated in total | 8ha of mined land rehabilitated | More than 45ha of mined land will be reclaimed and developed for the Land Use Plan ⁹ at topside, for housing, agricultural and road development. Cemetery is the priority. | NRC |

⁷ Some coastal areas at Anibare/Ijuw which may be a spawning ground for several reef fish species which may be declared as a marine reserve and protected from any fishing activities to support sustainability of coastal fisheries resources. The target will be reviewed to determine its effectiveness in improving the status of the coastal fisheries resources.

 ^{8 4}ha of mined land was reclaimed and developed within a year for the NUC Solar farm project.
 9 From 1994 study completed by Australia and Nauru.

| | | Baseline | Та | argets | Responsible |
|--------|--|--|--|--|--------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 5 | Econ-Goal 5: Promote development of economy | of small and micro enter | prises, foreign investme | nt and economic integratio | n into the global |
| 5a | Private sector, including foreign inves | stment | | | |
| 5a(i) | Range of businesses on island adapts to diversify Nauru's income | No list of service gaps | Identified which businesses Nauru needs (as part of the private sector development roadmap under 1d(i)) | All business gap related activities in the roadmap have been completed | CIE - Commerce |
| 5a(ii) | Fair and transparent system exists on Nauru for regulating foreign investment disputes | Foreign investment disputes are managed according to the legal arrangements in place between the parties | Legislative framework for foreign investment established, to provide for investment incentives | Established legislative framework for promoting foreign investment | Department of Justice |
| 5b | Integration | | | | |
| 5b(i) | Nauru is 'fully compliant' with OECD standards (at a minimum) | 100% | 100% | 100% | NRO |

| | | Baseline | Та | rgets | Responsible |
|--------|---|--|---|--|------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 5b(ii) | Postal services support business development, investment and economic integration into the global economy | Frigate services \$10 kg delivered via Pakfresh Handling, Brisbane No mail delivered to homes | A plan to investigate options for establishing direct mail to Nauru (without a freight handler) and addressing is established | Nauru Post manages mail directly (no freight handler) Businesses and Individuals can register for mail to be delivered to home/business | Nauru Post |
| 6 | Econ-Goal 6: Promote development | of small-scale sustainable | e tourism | | |
| 6a | A plan for sustainable and manageable tourism is developed 10 | No plan is in place | Plan developed | Plan fully implemented | Nauru Tourism Corporation |

¹⁰ Must have a limited number of tourists so the capacity of the island can sustain it. Also want to minimise risk of social problems. Niche, targeted tourism - e.g eco tourism, war history, relatives of expat workers. Should include accomodation required, transport, art and craft stalls etc. Also need to have a system of officially registering tour operators for a consistent and safe experience.

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation |
|----|--|--|---|---|------------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 6b | Number of tour operators has increased ¹¹ | No review mechanism for tour operators No list of tour operators publicly available | A list of tour operators is publicly available, with a disclaimer that they have not been vetted by Tourism | A tour operator registration and review system is in place A list of registered tour operators is publicly available | Nauru Tourism Corporation |
| 6c | Quality of accommodation is improved ¹² | Limited accommodation available | Survey of accommodation needs completed | At least one 3 star rated accommodation option is available on Nauru increases ¹³ | Nauru Tourism Corporation |
| 6d | Tourism visa revenue increases ¹⁴ | No separate coding in FMIS for tourist visa revenue | Separate coding for tourist visa revenue in FMIS | Tourism revenue accounts for an increased % of Nauru's annual revenue | Nauru Tourism Corporation |

¹¹ May also want to capture later the number of tourist gift shops, registered tour operators, tour packages, and the number of developed tour sites.
12 Aim to expand available options to allow billeting with local families, AirBNB
13 Rated by Star ratings Australia or similar
14 Long term, aim to measure full amount of revenue including hotel spend, restaurant visits, tour operator revenue.

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation |
|------------|--|---|--|---|---|
| | | 7.5 at 13ai, 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | O Gambadon |
| 7 | Econ-Goal 7: An effective, competitive | ve and stable financial sy | stem that will enhance | economic growth and deve | lopment |
| 7 a | Effective financial system | | | | |
| 7a(i) | Financial services that support economic growth are in place | No commercial financial products available for Nauruan businesses ¹⁵ No current independent assessment of necessary financial services or enabling environment required to support economic growth and development ¹⁶ | A plan is developed for an independent assessment of the demand for financial products (formal or informal) ¹⁷ A plan is developed to assess the enabling environment ¹⁸ necessary for the above ¹⁹ | Enabling environment ²⁰ is in place Financial products identified by the independent assessment are in place | CIE - Commerce/ Treasury ²¹ |

¹⁵ Commercial products currently offered on island by Bendigo Bank Agency ¹⁶ Treasury/CIE

Treasury responsibility. Note that an ADB project is currently underway regarding financial services
 Education, policy, legal, financial, training
 CIE/Treasury

Education, policy, legal, financial
 Note Bendigo responsible for any commercial financial products, if required

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation |
|--------|-------------------------------|---|-----------------------------|---|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 7a(ii) | Insurance available on island | No insurer willing to offer services to Nauru Enabling environment to support insurance requires development | developed | All actions identified in the roadmap have been completed | CIE - Commerce |
| | , | • | | | |

| | | Baseline | Та | rgets | Responsible |
|---------|--|--|---|---|-------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| ID | Social and Community Sectors | | | | |
| 8 | Soc-Goal 1: Improve the quality | and broaden the sco | pe and reach of educa | tion | |
| 8a | Scope and Reach ²² | | | | |
| 8a(i) | Disability - number of students transitioning from able/disable centre to TVET education/USP | 0 - at the moment no transition but plans proposed to have this implemented 2022 | 2 - at least two students transit to TVET/USP | Reorder- 0-3, ELC, upt to parent training 10 students transition to TVET/USP by 2030 | Dept of Education |
| 8a(ii) | TVET - Number of TVET graduates increases (incl Yr 11 & 12) (by sex) | 146 graduates | 150 graduates | 200 graduates | Dept of Education |
| 8a(iii) | Number of students successfully completing their programs at USP Nauru Campus increases ²³ | 184 (semester intake: 126, flex cohorts 58) | 15% increase (145 semester intake, 67 flex cohorts) | 15% increase on the 1st July 2022 figures (167 semester intake, 77 flex cohorts) | USP |
| 8a(iv) | Parenting - Number of parents participating in Zero to Three training/other parenting programs increases | 25 | 250 | 100% of Parents complete all stages of the Zero to Three program | WASDA |

What is available for people to access education?
From semester programs and flexi programs between semesters.

| | | Baseline As at 1 July 2021 | Та | rgets | Responsible Organisation |
|--------|---|---|---|---|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 8a(v) | Number of students graduating from Preliminary and Foundation Education (English component) and CCE Reading Recovery Program at USP | Prelim and Foundation (English)- 24 CCE - 20 | 15% increase (28 prelim and foundation, 23 CCE) | 15% increase on the 1st July 2022 figures (32 prelim and foundation, 27 CCE) | USP |
| 8a(vi) | Early learning participation - Participation rate in organized learning (one year before the official primary entry age), by sex | NER ²⁴ 62% | NER 65% | NER 90% | Dept of Education |
| 8b | Quality | | | | |
| 8b(i) | Teacher training - % of teachers with a diploma or a degree is increasing | 55% (70/126) | 62% | 85% | Dept of Education |
| 8b(ii) | Literacy rate of TVET students increases | 60% | 65% | 90% | Dept of Education |

²⁴ Net enrolment rate.

| | | Baseline As at 1 July 2021 | Та | rgets | Responsible Organisation |
|---------|---|---|--|--|-----------------------------|
| | | A3 at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 8b(iii) | Child literacy - Student benchmark results in Yrs 3, 6 & 9 in literacy and numeracy improve | Yr3 Literacy overall average at level 2 (Level 0-5) Numeracy 60% overall average Yr6 Literacy overall average at level 2 (Level 0-5) Numeracy 45% overall average Yr9 Literacy overall average 45% Numeracy overall average 45% | Yr3 Literacy overall average at level 3 Numeracy 62% Yr6 Literacy overall average at level 3 Numeracy 50% Yr9 Literacy overall average at 50% Numeracy overall average 50% | Yr3 Literacy overall average at 4 Numeracy 80% Yr6 Literacy overall average at level 4 Numeracy 80% Yr9 Literacy overall average at 80% Numeracy overall average at 80% Numeracy overall average 80% | Dept of Education |
| 8b(iv) | Attendance - Student attendance of 60% ²⁵ | 2020 - overall average attendance rate 49% | 52% | 80% | Dept of Education |

²⁵ Interested in the impact of bullying on attendance.

| | | Baseline As at 1 July 2021 | Та | rgets | Responsible Organisation |
|----------|---|--|--|--|---------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 8b(v) | Senior school graduates - % of senior school graduates increases | 42% (88/207) | 47% | 85% | Dept of Education |
| 8b(vi) | Number of graduates in employment within a year of graduating from high-school | 54% of high school graduates 15 and over not in employment ²⁶ . | 52% unemployment rate | 50% unemployment rate | Dept of Finance - Statistics |
| 8b(vii) | Screening for disabilities that impact learning e.g. vision, dyslexia, ADHD, autism | % of teachers trained in Inclusive Education to identify disability 2% in 2020 (3/126) | 10% | 80% | Dept of Education |
| 8b(viii) | Reduction of reported bullying/antisocial behaviour incidents in schools | 80 out of 195 41% | 70 out of 195 5% reduction | 30 out of 195 25% reduction | Dept of Education |
| 8b(ix) | Ratio of students to school computers as a learning device with internet access | Student per computer 30:1, however no internet access | Student per computer 20:1 with internet access | Student per computer 10:1 with internet access | Dept of Education/ ICT |

²⁶ Source: 2019 Mini Census - Total Population Aged 15 Years and Above by Educational Attainment in Employment-2,742 out of 5,069 completed high school and not in employment.

| | | Baseline As at 1 July 2021 | Та | rgets | Responsible Organisation |
|---------|--|--|---------------------------------|---|-----------------------------|
| | | A3 at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 9 | Soc-Goal 2: A healthy and produ | ctive population | | | |
| 9a | Healthy | | | | |
| 9a(i) | NCDs- Reduction in Mortality and Morbidity rate attributed to NCDs | Mortality: 5.1 per 1000 population Morbidity: 1137 per 100 000 population | Maintain | 5% reduction in mortality and morbidity rates due to NCDs | Dept of Health |
| 9a(ii) | CDs - reduction in the prevalence rate of Communicable Diseases | .9085 per 1000 population (TB) | 2% reduction in prevalence rate | 5% reduction in prevalence rate | Dept of Health |
| 9a(iii) | Under five mortality - under five mortality rate reduces | 17.7 deaths per 1,000 live births | 1% reduction | 5% reduction | Dept of Health |
| 9a(iv) | Maternal deaths - reduction in number of maternal deaths | 0 per 1000 population | 0 per 1000 population | 0 per 1000 population | Dept of Health |
| 9a(v) | Health worker density and distribution - health workers per 100 people increases | 1 doctor and 9.8 nurses per 1000 population | Maintain baseline rate | Increase 2% | Dept of Health |

| | | Baseline As at 1 July 2021 | Та | rgets | Responsible Organisation |
|-------------|---|--|----------------------------------|----------------------------------|---------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 9b | Productive | | | | |
| 9b(i) | Unemployment rate - by sex, age and persons with disabilities ²⁷ decreases | Unemployment rate = 18 percent Male Unempl = 18 % Female Unempl = 19% Disability Unempl = 0.9% ²⁸ | 2% decrease in unemployment rate | 5% decrease in unemployment rate | Dept of Finance - Statistics |
| 10 | Soc-Goal 3: Enhanced quality of | life through Sports-fo | or-All | | |
| 10 a | Socio- inclusive | | | | |
| 10a(i) | Increased programs or activities using sport as a rehabilitation tool e.g inmates, vulnerable youth | No whole-of-gov plan in place | Whole-of-gov plan drafted | Whole-of-gov plan implemented | Dept of Sport |

²⁷ Focus is that able people are working and making a contribution to society and being healthy enough to work. ²⁸ Data from 2019 Mini Census.

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation |
|----------|--|---|---|---|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 10a(ii) | Increase in number of persons participating in sport - by age, sex, disability | 3700 participating in sport 6-18 (1500) (65/35 male/female) 19-35 (1500) (90/10 male/female) 36+ (700) (50/50 male/female) 30 disabled participants | 4000 participating in sport 6-18 (150) 19-35 (100) 36+ (50) 50/50 representation of male/female 50 disabled participants | 6500, or at least half the population, participating in sport Equal representation between male and female Increase total disabled participants to at least half of all disabled population | Dept of Sport |
| 10a(iii) | Increase in number of sports programs available | *5 Active Federations *2 Active District Community | | *15 Active Federations *14 Active District Community | Dept of Sport |

| | Baseline | | Та | rgets | Responsible |
|---------|--|--|---|---|--|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 11 | Soc-Goal 4: A cultural, socio-incl | usive, cohesive and s | self-reliant community | with sustainable liveliho | oods |
| 11a | Culture | | | | |
| 11a(i) | Increase in the number of secondary students who can read and write Nauruan fluently | No Nauruan dictionary No Nauruan studies element of the Nauruan school curriculum | Plan to develop student fluency is drafted, with a focus on primary students from FY 22-23 to FY 25-26. Develop a Nauruan dictionary Develop a Nauruan Study program for early years 5-7 | Nauruan study program developed and implemented for preschool to Year 10 students ²⁹ | Dept of Internal Affairs- Language division/Dept of Education |
| 11a(ii) | Progress on the identification, preservation, protection and conservation of all cultural and natural heritage | Moquwa identified and protected as a natural heritage | Identify new cultural and natural heritage | All cultural and natural heritage sites identified, preserved, protected and conserved. | Dept of Internal Affairs |

²⁹ Including Nauruan grammar

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation |
|----------|--|---|--|---|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 11a(iii) | Number of programs teaching, celebrating, commemorating or preserving ³⁰ Nauru culture and traditions ³¹ | 7 ³² | 9 (to include canoe building and Nauru Cultural Booklet) Key aspects of Nauruan culture and traditions are identified and programmed | At least 50% of all key aspects of Nauru culture and traditions are being taught, celebrated, commemorated or preserved | Dept of Internal Affairs |
| 11b | Self-reliant, sustainable livelihoo | ods | | | |
| 11b(i) | Increased number of annual programs training individuals in horticulture and livestock husbandry | 0 programs - livestock 0 - horticulture | 1 - livestock 3 - horticulture Held in FY 21 - 22 | 1 - livestock 3 - horticulture Held in FY 29-30 | CIE - Agriculture |

³⁰ Eg preserved in writing.
³¹ Eg. Aroweni Day, canoe building workshops.
³² Current workshops include weaving, traditional medicines or herbal remedies and Youth Life SKills Program; celebrations include Aroweni Day, Angam, Independence and Youth Day.

| | | Baseline As at 1 July 2021 | Та | rgets | Responsible Organisation |
|-------------|---|--|--|--|--|
| | | A3 at 13aiy 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 11c | Socio- inclusive | | | | |
| 11c(i) | Vulnerable Nauruans are comprehensively supported Soc-Goal 5: A just society that re | Siloed approach to supporting vulnerable Nauruans. | Investigate options to develop a whole-of-government approach to supporting vulnerable Nauruans. | A whole-of-government system is in place to support vulnerable Nauruans. | Dept of Finance-Social Welfare /Dept of Disability/ Dept of Internal Affairs ³³ |
| | opportunity | | | | - 1-2 - 1 -1-11 |
| 12 a | Just society & Equal Opportunity | 1 | | | |
| 12a(i) | Less than 5% difference between proportion of men and women (18-60) in full-time employment | 59 percent male and 41 percent female ³⁴ (18% difference) | 15% difference | 5% difference | Dept of Finance - Statistics |

³³ Note - Department of Multicultural Affairs will also be consulted regarding any refugees whose claims for asylum have been refused. ³⁴ 2019 Mini Census.

| | Baseline Targets As at 1 July 2021 | | rgets | Responsible Organisation | |
|---------|--|--|--|---|-----------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 12b | Women | | | | |
| 12b(i) | All recommendations from gender mainstreaming stocktake of 2014 are reviewed and implemented by 2030 | No stocktake review conducted since 2014 9/18 of the 2014 recommendations implemented | Conduct gender mainstreaming stocktake 2022 to revise and renew recommendations 18/18 of the 2014 recommendations implemented | All gender mainstreaming stocktake recommendations are up to date and fully implemented | WASDA |
| 12b(ii) | Family and Domestic Violence cases are resolved within a reasonable time | Offences processed and heard usually within 6-12 months of charges being laid/information filed | All offences are processed and prepared for prosecution within 6-12 months of receiving report (due to mandatory remand and increase in penalties) | All offences are processed and prepared for prosecution within 6 months of receiving report (due to mandatory remand and increase in penalties) | Dept of Justice |

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation |
|---------|---|--|--|---|-----------------------------|
| | | 7.0 00 200., | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | G.8a |
| 12c | Children | | | | |
| 12c(i) | Number of incidents of child abuse (including neglect) reported to the Nauru Police Force ³⁵ | No holistic child-abuse system in place | Plan developed to improve community awareness and understanding of child abuse reporting processes | A whole-of-government child abuse reporting system is in place ³⁶ | Nauru Police Force |
| 12c(ii) | Timely prosecution of child abuse cases | Offences processed and heard usually within 6-12 months of charges being laid/information filed | All offences are processed and prepared for prosecution within 6-12 months of receiving report (due to mandatory remand and increase in penalties) | All offences are processed and prepared for prosecution within 6 months of receiving report (due to mandatory remand and increase in penalties) | Dept of Justice |

³⁵ Reported by the public and WASDA. Measuring increased use of the reporting system and increased willingness of community members to make a report. Once reported, WASDA can take appropriate action to assist.

36 Reporting could be similar to the Child Protection Australia 19-20 report https://www.aihw.gov.au/reports/child-protection/child-protection-australia-2019-20/data

| | | Baseline As at 1 July 2021 | Targets | | Responsible Organisation | |
|---------|--|---|---|--|---------------------------------|--|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation | |
| 13 | Soc-Goal 6: Investing in Youth – a sustained future for Nauru ³⁷ | | | | | |
| 13a | Wellness | | | | | |
| 13a(i) | Progress towards reducing substance abuse among youth and children under 18 | No comprehensive youth substance abuse program is in place | Develop and propose a juvenile justice system | A juvenile system is in place for prosecution and rehabilitation | WASDA | |
| 13b | Employment | | | | | |
| 13b(i) | Number of graduates of youth development programs ³⁸ in full or part time employment, having their own business or have entered into further studies or vocational training, within 6 months of finishing the program | 8/15 5 Employed 3 Entrepreneur | 15/15 | 30/30 | Dept of Internal Affairs | |
| 13b(ii) | Decrease in youth (under 35) unemployment rate | 2011 Major Census = 30.6% 2019 Mini Census = 33.4% | 1% reduction in unemployment rate | 5% reduction in unemployment rate | Dept of Finance - Statistics | |

 $^{^{37}}$ Focussing here on those who fell outside the school system- education -related goals cover others 38 I.e the Internal Affairs Life Skills Program

| | | Baseline | Targets | | Responsible Organisation | |
|-------------|---|--|--|---|-----------------------------|--|
| | As at 1 July 2021 | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | | |
| 14 | Soc-Goal 7: A robust, vibrant and effective civil society for a just and peaceful Nauru | | | | | |
| 14 a | Registration - births and new citizens | | | | | |
| 14a(i) | Establish network between justice, stats, immigration and health to ensure all new citizens and babies are captured in CRVS | Network yet to be established. At current, all departments conducting own registration Systems. Working with ESCAP to establish a CRVS System. | A working group established. A plan and proposal for the creation of a CRVS system submitted to Cabinet for review and approval. | Proposal reviewed by Cabinet and recommended actions completed and implemented. | BDM | |
| 14b | Citizenship application and registration | | | | | |
| 14b(i) | Strengthen and streamline the process for registering and applying for Nauruan citizenship ³⁹ | Forms only available in hard copy | Develop a plan to place all citizenship forms online | One-stop shop for citizenship applications | Dept of Justice | |

³⁹ Between the Passport Act, BDM Act and NEC Act - ensure there is only one way of creating an identity- through BDM.

| | | Baseline As at 1 July 2021 | | Targets | |
|--------|---|---|-----------------------------|--|--------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 14c | Elections | | | | |
| 14c(i) | Enabling environment supports free and fair elections | Legislative amendments provided to Cabinet post 2019 election, to strengthen electoral processes. | Legislation is amended | Legislation has been reviewed post 2022 elections and legislative amendments proposed to Cabinet 2022 election process has been reviewed and recommended actions have been completed. | NEC |

| | | Baseline | Tar | gets | Responsible |
|---------|--|-------------------|-----------------------------|---------------------------|--------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| ID | Infrastructure Sector | | | | |
| 15 | Infra-Goal 1: Provide a reliable socio-economic development | | d sustainable energy ડા | upply to meet | |
| 15a | Reliable | | | | |
| 15a(i) | System Average Interruption Duration Index (SAIDI) (Customer minutes for the period) | Less than 2000 | Less than 2000 | Less than 1500 | NUC |
| 15a(ii) | System Average Interruption Frequency Index (SAIFI) (interruption frequency for the period) | Less than 30 | Less than 20 | Less than 5 | NUC |
| 15b | Affordable | | | | |
| 15b(i) | Surveyed customers happy to pay current or higher prices if reliability (in 15a) is achieved | 65% | More than 75% | More than 90% | NUC |
| 15c | Secure | | | | |
| 15c(i) | Electricity losses (Technical Losses) (%) | 25% | Less than 25% | Less than 15% | NUC |

| | | Baseline | Tar | gets | Responsible |
|-----------------------|---|---|-----------------------------|---------------------------|---|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 15d | Sustainable | | | | |
| 15d(i) | Renewable energy as a percentage of total generation (in kWh) (%) | 10% | 50% | 100% | NUC |
| 15 <mark>d(ii)</mark> | Generator Availability (%) | More than 85% | More than 85% | 95% | NUC |
| 15d(iii) | Implementation of Nauru Energy Roadmap 2018-2020 | 90% of activities included in funded projects; 45% implementation | 60% implementation | 100% implementation | DCCNR |
| 16 | Infra-Goal 2: Provide a reliable socio-economic development | | re and sustainable wat | er supply to meet | |
| 16a | Reliable | | | | |
| 16a(i) | RO plant availability | 80% | More than 85% | More than 95% | NUC |
| 16a(ii) | Water tanker availability | More than 80% | More than 80% | More than 95% | NUC |
| 16a(iii) | Building Code set which considers accessibility for water tanks | Planning with Donor (SREP and PRIF) | Code drafted | Code established | Dept of Infrastructure - Housing Division |

| | | Baseline | Tar | gets | Responsible |
|----------|--|-----------------------|-----------------------------|--|--------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 16b | Affordable | | | | |
| 16b(i) | Surveyed customers happy to pay current or higher prices if reliability (in 16a(i) and (ii)) is achieved | More than 60% | More than 75% | More than 90% | NUC |
| 16b(ii) | Increasing consumer awareness of smart water usage | 1 since 1 July 2020 | 3 awareness programs held | Minimum of 3 annually | DCCNR |
| 16c | Secure | | | | |
| 16c(i) | Water loss (%) | 15% | 12% | Less than 10% | NUC |
| 16c(ii) | Water quality meets or exceeds the Australian water standard ⁴⁰ | More than 80% | More than 90% | 100% | NUC |
| 16c(iii) | Testing (of home water tanks) to national water standard ⁴¹ | 0 DCCNR staff trained | 4 staff trained | 50% of tanks tested a year, per district | DCCNR |
| 16d | Sustainable | | | | |
| 16d(i) | RO Water production capacity meets/exceeds the Maximum RO Water Demand | 90% | More than 90% | 100% | NUC |

Testing at production point and before dispatch.
 National water standard being developed through water policy.

| | | Baseline As at 1 July 2021 | Tar | gets | Responsible Organisation |
|----------|--|---|---|--|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 16d(ii) | Number of houses with a water tank which is connected to downpipes | 60% of dwellings have downpipes connected to a water tank ⁴² | 20% from baseline | 70% | DCCNR |
| 16d(iii) | Increase national water storage capacity to ensure drought-resilience for 6 months | Storage capacity for 3 months' water supply | Donor partner identified to support increase in national water storage capacity | Storage capacity for 1 year's water supply | DCCNR |
| 17 | Infra-Goal 3: Effective manage public health and environment | | lution that minimizes n | egative impacts on | |
| 17a | Water and health | | | | |
| 17a(i) | Water borne illness incidence recorded at hospital/ year | 26 reported waterborne illness in 2020 | 21 cases of reported waterborne illness (20% reduction against baseline) | 13 cases of reported waterborne illness (50% reduction against baseline) | Dept of Health |

⁴² 2011 census

| | | Baseline | Tar | gets | Responsible |
|--------|---|--|---|--|----------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 17b | Recycling | | | | |
| 17b(i) | Volume of materials being recycled at the landfill facility is increasing | 0% materials being recycled Only separate green waste and cardboard - processed for mulch ⁴³ . Recycling facility is incomplete ⁴⁴ . | NRC has presented government with requests for all facilities and equipment needed for 2030 ideal facility | All recyclable materials are recycled processed and repurposed | CIE - Environment & NRC |
| 17c | Sewerage management | | | | |
| 17c(i) | Sewerage services meet demand, on time | Service usually done on the same business day as payment, for private customers. Commercial customers are scheduled. | Collection timeframes and standards are set Data collection systems are established | All service targets are met | Eigigu |

⁴³ All other items, including asbestos and building waste - go to landfill - not stored. Asbestos is disposed of in one area of the landfill site.
⁴⁴ Some recycling equipment (Bailer for cans and bottle crusher) is available but cannot manage volume. Bailer was to be used for aluminium cans but is too small. Cardboard shredder had to be purchased by NRC to manage cardboard. Also no plan for after items are crushed.

| | | Baseline As at 1 July 2021 | Tar | gets | Responsible Organisation |
|---|---|---|--|--|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 17c(ii) Sewerage waste is managed effectively and appropriately | No waste treatment plant management expertise on island | Waste treatment management expertise is developed and responsibility is clarified by government | Government has waste treatment plant management expertise | CIE - Environment | |
| | | Quote obtained - \$15m to replace current plant | Identify alternative plant site that meets Nauru's current needs, and submit to government | New waste plant is in place, at an appropriate site | Eigigu |
| | | Sewerage is chlorinated before it exits into ground No set sewerage treatment standard | Sewerage treatment meets Dept of Health requirements Increased number of households have a septic system that meets Government of Nauru standards | All sewage is treated to Nauru's standards 100% of households have a septic system that meets Government of Nauru standards | CIE - Environment |
| | | | | | |

| | | Baseline | Tar | gets | Responsible |
|--------|--|--|---|--|---|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 17d | General Waste Management | | | | |
| 17d(i) | Waste is managed effectively and appropriately | General waste management strategy exists ⁴⁵ Hazardous waste plan exists (POPs and Asbestos). No facilities to dispose of hazardous waste properly ⁴⁶ . 50% progress on a plan for recyclable materials | Each district/business/gover nment site has a weekly rubbish collection Waste management strategy in place for all waste streams ⁴⁷ | Systems in place to dispose of all waste appropriately- either on island or by sending overseas for processing | Dept of Chief Secretary (district rubbish collection) CIE-Environment/ NRC |

⁴⁵ No plan exists for medical waste or electronic waste management.

No suitable disposal facility exists for electronic waste. Medical waste incinerator donated but not in situ.
 Which includes plans for sending recycling off island or processing on island

| | | Baseline | Tar | gets | Responsible | | | | |
|--------|--|--|--|--|---------------------------|--|--|--|--|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation | | | | |
| 18 | Infra-Goal 4: Improve transport infrastructure and provide reliable and sustainable transport services | | | | | | | | |
| | Transport Infrastructure | | | | | | | | |
| 18a | - Roads & footpaths | | | | | | | | |
| 18a(i) | Roads maintenance needs are met | Ad hoc notification of road maintenance needs Some resources for basic road maintenance is available on island | Road maintenance approach is agreed by the Department | Established system for securing road maintenance equipment and supplies, as required | Dept of Infrastructure | | | | |
| 18b | - Drains | | | | | | | | |
| 18b(i) | Drains are serviced bi annually, at least ⁴⁸ | Drains serviced twice a year - beginning and end of financial year No data collected on number of days drains are flooded | Flexible drain servicing plan has been drafted, which can be scaled up or down as required | System established for monitoring number of days the drains are flooded Reduction in number of days drain are flooded | Dept of Infrastructure | | | | |

 $^{^{\}rm 48}$ PAD can see payments to private contractors for drain works.

| | | Baseline | Tar | gets | Responsible |
|--------|---|---|--|---|--|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 18c | - Air and Land Transport | | | | |
| 18c(i) | Bus stop infrastructure supports use of public transport | Infrastructure is in place, but needs development to meet current needs | Feasibility study regarding how to improve such infrastructure is completed Developing customer usage tracking system | Improvements completed Regular maintenance schedule adhered to Customer usage targets are met | Dept of Transport & Department of Infrastructure |
| 18d | - Sea | | | | |
| 18d(i) | Nauru Port | Nauru Port undergoing redevelopment to expand capabilities | Port upgrade completed and fully operational | Nauru Port is a regional shipping hub | NMPA |
| 18e | - Planning | | | | |
| 18e(i) | Nauru Integrated Infrastructure Strategic Plan (NIISP) | NIISP exists | Priority list updated, at a minimum | NIISP reviewed and reissued at least once | Dept of Infrastructure |

| | | Baseline | Tar | gets | Responsible |
|---------|--|---|--|--|------------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| | Reliable Transport | | | | |
| 18f | - Land | | | | |
| 18f(i) | Land Transport Authority manages all aspects of land transport effectively, to meet Nauru's needs | Separate implementing authority required to meet all Nauru's land transport needs ⁴⁹ Legislation requires updating | Feasibility study completed | LTA established and fully operational | Dept of Transport |
| 18g | - Air | | | | |
| 18g(i) | Number of aircraft landings/week | 7 regular flights per fortnight | 9-10 regular flights per fortnight | 12 to 15 | Dept of Transport ⁵⁰ |
| 18g(ii) | Nauru's air infrastructure consistently meets international standards | Aerodrome audit has been completed by PASO ⁵¹ and actions identified | Aerodrome recertification inspection by PASO has been completed | Nauru has an airport that consistently meets international standards | Dept of Transport |

⁴⁹ Registration, insurance, disposal.
⁵⁰ Will include data from Nauru Airlines Corporation as part of this data set.
⁵¹ Pacific Aviation Safety Office.

| | | Baseline | Tar | gets | Responsible |
|------------|---|---|---|---|-------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 18h | - Sea | | | | |
| 18h(i) | Ship turn-around time (days) for a 300 TEUs vessel (weather permitting) | 5-10 days | 3 days | 1 day | NMPA |
| 18h(ii) | Number of containers discharged/ back-loaded/year (TEUs) | 1500 | 3000 | 6000 | NMPA |
| 18i | Sustainable Transport | | | | |
| 18i(i) | Non-bus public transport | Bus based transport is the only public transport option | Feasibility study has been completed | An alternative to bus-based public transport has been implemented | Dept of Transport |
| 18i(ii) | Vehicles and components are disposed of ethically and in an environmentally-friendly manner | No on-island recycling of vehicle parts | Secured funding for vehicle recycling | Recycling facility is fully operational | Dept of Transport |
| 18i(iii) | Vehicle import standards are set ⁵² | Standards exist but require updating | Draft standards are presented to Government | All vehicle imports meet the standards | Dept of Transport |

⁵² Standards for import of vehicle and fuel types to ensure environmental & safety standards are met, fuel can be supplied on island and maintenance services are available for the type of car on island.

| | | Baseline | Tar | gets | Responsible |
|---------|---|---|---|--|---------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 18i(iv) | Sustainable land transport vehicles and methods | Sustainable transport report complete | Less than 5% Electronic/hybrid vehicles on Nauru | 20% electronic/hybrid vehicles on Nauru ⁵³ | DCCNR & Dept Transport |
| 18i(v) | Nauru can raise, train and sustain air and land transport personnel to manage all aspects of land and air transport | No local training options for air security and air traffic controllers Air transport regulator and operator are the same 3 staff in the Vehicle Registration and Insurance Division Lack of mechanics skilled in maintaining electronic/newer vehicles | Expertise secured via PASO to develop local training and compliance measures (air security, air traffic controllers.) Development of legislation for separate Air Transport regulator LTA ⁵⁴ feasibility study identifies the necessary institutional arrangements/staffing requirements for land transport, including mechanics. | Local training options for air security and air traffic controllers Nauru can certify air security and air traffic controllers for Nauru Airlines and have established criteria for certification Air transport regulator and operator are separate bodies with supporting legislation | Dept of Transport |

 ⁵³ Target from Nauru National Compact, UN High Level Dialogue on Energy, Sept 2021
 ⁵⁴ Land Transport Authority.

| | | Baseline As at 1 July 2021 | Tar | gets | Responsible Organisation | | | |
|--------|--|---|---|--|------------------------------|--|--|--|
| | | AS at 13uly 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation | | | |
| 19 | Infra-Goal 5: Provide universal and reliable access to internationally competitive communication services and an independent and commercially viable media | | | | | | | |
| 19a | Communication | | | | | | | |
| 19a(i) | Progress of fibre cable project (submarine cable to Nauru Pohnpei) | Alternative proposal is yet to be approved by all parties | Alternative proposal approved by donors and Government of Nauru appointed ⁵⁵ | A fully operational fibre cable internet system is in place. NFCC is an ISP which offers data to public and private customers. Additional revenue streams/expanded access to health expertise created through access to fast, reliable internet. Education and training options have expanded through access to faster, reliable internet. | NFCC (rep by Sec Justice) | | | |

 $^{^{\}rm 55}$ Intend to have cable on island by end 2023.

| | | Baseline | Tar | gets | Responsible |
|---------|------------------------------|--|--|---|-----------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 19a(ii) | Phone and data costs reduced | Digicel provides phone and data to the public. CENPAC provides bandwidth to Digicel, government and SOEs, and can offer phone and data to the public, if funding is provided. No regulations in place for CENPAC | CENPAC connection to the RPC is active. Government has approved of CENPAC offering phone and data services to the public. \$2m funding is secured. Draft CENPAC regulations developed | At least two providers of phone and data on the island, to the public. CENPAC offers a subscription TV service to the public e.g. fox channels - additional offering to media. | Telecom ⁵⁶ / CENPAC |

⁵⁶ Telecom, as the regulator, will provide data regarding all telecommunications companies providing services to Nauru.

| | | Baseline As at 1 July 2021 | Tar | gets | Responsible Organisation |
|----------|---|--|--|--|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 19a(iii) | Fast and reliable TV and radio | Analog wave One TV channel Studios built but not fully functional Media does not have its own communication tower Technical capacity of media staff requires development | Move from analog to digital wave is 95% complete New studios are fully functional Technical staff have completed training with specialists | Digital wave is available Multiple TV and radio channels are available Media has its own communication tower Nauru has an on-island training course for media technical staff | Dept of Media |
| 19b | Independent and commercially | y viable Media | | | |
| 19b(i) | Media's reporting scope is clear and defined in legislation. Future status as an SOE. | No legislation in place regarding media's reporting independence | Legislation to protect media's reporting independence is drafted | Nauru Media earns 50% of revenue from non-government sources ⁵⁷ Legislation in place that defines scope of media's reporting | Dept of Media |

⁵⁷ Sufficient revenue required to become an SOE- this indicator shows that the process is on track.

| | | Baseline As at 1 July 2021 | Targets | | Responsible |
|---------|------------------------------------|---|--|---|---------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 19b(ii) | Increase in non-government revenue | Makes Non-government revenue constitutes 5% of total revenue No News Director | Non-government revenue makes up 7.5% of total revenue News Director is in place | Non-government revenue makes up 50% of total annual revenue | Dept of Media |

| | | Baseline | Та | rgets | Responsible |
|--------|---|---|---|--|--------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| ID | Cross-Cutting Sectors | | | | |
| 20 | Cross-Goal 1: Strengthen and deve | elop the institutional cap | pacity of the Nauru Publi | ic Service | |
| 20a | Public Service Infrastructure | | | | |
| 20a(i) | Government department documents are stored electronically to ensure data security and accessibility | No government-wide electronic storage policy Haphazard electronic storage by departments Difficulty accessing cloud storage due to internet's unreliability Insufficient storage space on government drives to store all documents | Government-wide policy for electronic storage included in a an e-Government policy Gap analysis and implementation plan under development. | All government documents are stored electronically | Dept of Chief Secretary/ICT |

| | | Baseline | Та | rgets | Responsible |
|----------|--|---|---|---|---|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 20a(ii) | Government department processes are electronic ⁵⁸ , where appropriate | 95% of government processes are completed manually | Produce an e-Government policy and implementation plan E-recruitment is used for government recruitment processes | 100% online/digital processes by 2030 | Dept of Chief Secretary/ICT |
| 20a(iii) | Government departments and SOEs have publicly accessible, up to date information ⁵⁹ available through 'nauru.gov.' website. | Nauru.gov website not consistently accessible 3 departments have a website 6 out of 9 SOEs have a website | ICT have identified necessary infrastructure and support to have nauru.gov consistently accessible Gap analysis and implementation plan under development. | All government departments have a webpage on the official nauru.gov website All SOEs publish their financial statements on the internet or in parliament | Dept of Chief Secretary/Treasury/ ICT |

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⁵⁸ Including tendering for govt projects. Could apply to registration of births, deaths and marriages, Payment vouchers, public service HR management. Could be through apps, improvements to existing systems to allow electronic forms. Aim is to drive efficiency in business practice and improve security.

⁵⁹ Envisage ICT creating the webpages and training staff in departments to update their own sites on an ongoing basis.

| | | Baseline As at 1 July 2021 | Та | rgets | Responsible Organisation |
|---------|---|--|---|--|-----------------------------|
| | | | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | |
| 20a(iv) | Secure and reliable internet, email and data storage to conduct government business ⁶⁰ | 100% security software installed on all GON working terminals Nauru.gov site inconsistently accessible Nauru.gov email addresses inconsistently accessible Insufficient data storage on ICT-controlled systems for departmental needs | IT has determined what support and infrastructure is required to support KPIs 20a(i)-(iii). | 100% public servants are using official government emails services Nauru.gov site and emails consistently accessible Departments have sufficient data storage on ICT controlled systems for departmental needs | ICT |

⁶⁰ Connect all govt and schools to one fibre optic network.

| | | Baseline | Та | rgets | Responsible |
|---------|--|--|---|---|--------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 20a(v) | Departments have systems in place to minimise loss of essential corporate knowledge ⁶¹ | No policy or processes regarding succession planning or business mapping across government | A policy has been developed for managing corporate knowledge through succession planning and business mapping | All departments have mapped key business processes and practice succession planning | Dept of Chief Secretary/ICT |
| 20a(vi) | A simple security classification system for government information is in place and can be supported by government email and online systems ⁶² | No overarching system is in place. Ad hoc approaches across departments. | A working group has been established by Chief Secretary's Department | Oath taking includes agreement to abide by security requirements Security classification system is in place Email system supports classification system | Dept of Chief Secretary/ICT |
| 20b | Public Service Personnel | | | | |
| 20b(i) | A consistent and effective Performance Management System is in place | No consistent performance management system across government | Workshop held to determine way forward | A public sector performance management system is in place | Dept of Chief Secretary-HR |

Through business processes.
 Also flows onto who has access to what system and whether they have full or partial access only.

| | Baseline Targets | | rgets | Responsible | |
|----------|--|--|--|---|-------------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 20b(ii) | Reduction in vacant government positions ⁶³ | 100 out of 1300 vacancy rate | 80% of temporary positions are permanently filled 80% of permanent vacancies are filled | 5% vacancy rate by 2030 | Dept of Chief Secretary-HR |
| 20b(iii) | Nauruan Government positions occupied by expatriates are reduced | 200 out of 1300 are occupied by expatriates Many technical positions filled by expatriates e.g. teachers, doctors | Technical skill gaps identified across government Investigate a trainee system to build technical skills e.g school leavers working as a teacher's aide | 50% drop in expatriate filled positions from baseline | Dept of Chief Secretary-HR |

⁶³Including through temporary positions, while a vacancy is under recruitment.

| | | Baseline | Та | rgets | Responsible |
|---------|--|---|---|---|--------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 21 | Cross-Goal 2: Strengthen Parliame | ent, Audit, Justice, Law, | Order and Border Contro | I | |
| 21a | Parliament | | | | |
| 21a(i) | Standing Orders are up-to-date | Have not been updated since 1968 | Plan for reviewing Standing Orders to be developed | Standing Orders are updated | Parliament |
| 21a(ii) | Active and independent oversight of government | All committees inactive with the exception of the House Committee and Privilege Committee. Other Parliamentary committees: Constitutional Review, Public Accounts, Standing Orders, Library, Subsidiary. | Establish a meeting schedule for all Parliamentary Committees A plan to update all Laws and Constitutions to be developed. | Establish the Office of the Ombudsman All Parliamentary Committees meet according to the meeting schedules | Parliament |

| Baseline Targets | | rgets | Responsible | | |
|------------------|--|--|---|--|---------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 21a(ii) | Active and independent oversight of government (cont'd) | | | PAC reviews all department and SOE financial statements and ensures all recommendations are implemented All Laws and Constitutions are updated. | Parliament |
| 21b | Audit | | | | |
| 21b(i) | All government and SOE accounts undergo annual financial audit (either by NAO or external auditor) | Qualified Principal Auditors yet to be recruited/ appointed. Average of 2 staff members lost per year | NAO recruits 2 principal auditors who are appropriately qualified and experienced Reduce NAO staff turnover to build NAO's audit capacity of Nauru | All government accounts and SOEs have up-to-date audited financial statements | Treasury, NAO |

| | | Baseline | Та | rgets | Responsible |
|--------|--|---|--|--|--------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 21c | Justice | | | | |
| 21c(i) | Sufficient Legal Practitioners on island to meet demand | 8 qualified lawyers 35 qualified pleaders | 25 Pleaders graduate and practice law | 15 qualified lawyers, 60 qualified pleaders | Dept of Justice |
| 21d | Law ⁶⁴ | | | | |
| 21d(i) | The NPF has the technical capacity to investigate crimes and gather evidence for prosecution | No Forensic lab Investigation only through specific testing kits, which are not legally admissible in Courts | NPF undergoes evidence training (to help collect evidence which can be used in court) Legislate test kits to be admissible in Court (Amendment to Drug Control Act) | NPF can test drugs locally NPF can produce fingerprint evidence and it is admissible in court | Nauru Police Force |

⁶⁴ Capacity of police to investigate.

| | | Baseline | | | Responsible |
|-------------|--|--|--|--|----------------------------|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation |
| 21 e | Order ⁶⁵ | | | | |
| 21e(i) | Statistics of criminal convictions (grouped and de-identified) are published | Statistics published in annual report | Quarterly reporting | Monthly reporting | Dept of Judiciary |
| 21e(ii) | Number of open cases completed ⁶⁶ | Completion rate less than 90% | 90% completion rate | 90% annual completion rate | Nauru Police Force |
| 21f | Border Control | | | | • |
| 21f(i) | No. of physical inspections of cargo and baggage against actual imports | Current inspection process is through "manual profiling" | 80% physical inspection of all cargo and baggage Implementation of | ASYCUDA - Automatic System for Customs Data has reduced the need for physical inspections from FY 21-22 goal | Dept of Finance-Customs |
| | | | ASYCUDA | PCA - Post Clearance Audit established | |

How effective policing is in the community.
 "Completed Cases" does not include "Withdrawn" and "Insufficient Evidence" - Cases Closed.

| | | Baseline | Targets | | Responsible | | |
|-------------|---|---|--|---|-----------------------------|--|--|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation | | |
| 22 | Cross-Goal 3: A transparent and fair land management system that supports social, economic and private sector development | | | | | | |
| 22 a | Claims for undetermined lands completed | Rate of undetermined land to be clarified | Reduction in amount of undetermined land | All land ownership has been determined | Lands Committee | | |
| 22b | Nauru has a contemporary land regulatory system that meets Nauru's needs | Land management plan requires updating Legislation requires updating | A clear and fair system of land dispute negotiation is established Land management plan is updated, as last agreed in 1994 Standards for urban planning (what can be built where, what standard it should be built to) | Complete legislative system in place for valuation, transfer, purchase, leasing of land and managing disputes ⁶⁷ Lease terms are sufficient to attract significant investment Building codes exist Town planning system exists | Dept of Lands Management | | |

 $^{^{\}rm 67}$ Ownership of assets built on leased land is clarified.

| | | Baseline | Та | Targets Res _l | | |
|-------------|--|---|---|--|-----------------------------|--|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation | |
| 22c | % of land used for public purposes increases ⁶⁸ | Review of digital plot boundaries underway (digital map) | All districts have digital boundaries established for each parcel of land (digital map) | % of land for public purposes has been established Government infrastructure has been plotted on the digital map | Dept of Lands Management | |
| 23 | Cross-Goal 4: Sustainable use and management of the environment and natural resources for present and future generations | | | | | |
| 23 a | Land degradation neutrality measure set by UNCCD - ratio of rehabilitated land to degraded land improves | Approx. 80% (1680 hectares) of land in Nauru is degraded | Rehabilitate at least 5% (approx 85 hectares) | Rehabilitate at least 20% (approx 336 hectares) | CIE - Environment | |
| 23b | Areas ⁶⁹ allocated to be managed | None Policy for locally managed marine areas developed and endorsed | At least 1 area identified and managed Implement locally managed marine areas | At least 3 areas identified and managed | CIE- Environment | |

⁶⁸ E.g. for cemetery. ⁶⁹ Including managed areas for Noddy birds and other food sources not captured elsewhere, rare flora and fauna, cultural and heritage sites, locally managed marine areas.

| | | Baseline | Targets | | Responsible | | |
|-------------|---|--|--|--|------------------|--|--|
| | | As at 1 July 2021 | FY 21-22 (by 30 June 22) | 2030 (by 30 June 2030) | Organisation | | |
| 23c | A robust regulatory system protects land and natural resources | Environment Act passed- one regulation in place (single use plastic ban) Weak institutional capacity to enforce Environment and regulations | More environmental regulations to be developed Institutional capacity strengthened | Robust regulatory system Enforcement of regulations carried out smoothly | CIE- Environment | | |
| 24 | Cross-Goal 5: Build up resilience to combat the effects of climate change and natural disasters | | | | | | |
| 24 a | Resilience | Resilience | | | | | |
| 24a(i) | Implementation of the Climate Change Policy | Policy endorsed | 20% implementation of policy | 70% implementation of policy | DCCNR | | |
| 24a(ii) | Progress towards identifying critical infrastructure that requires climate proofing and what climate proofing is needed ⁷⁰ | Project commencement | 5% of identified infrastructure has been climate proofed | 35% of identified infrastructure has been climate proofed | DCCNR | | |

⁷⁰ Includes seawalls.

| | | Baseline Tar As at 1 July 2021 FY 21-22 (by 30 June 22) | rgets | Responsible | |
|--------|---|--|---|--|--------------|
| | | | 1 | 2030 (by 30 June 2030) | Organisation |
| 24b | Emergency Response | | | | |
| 24b(i) | An effective and robust emergency system and infrastructure is in place | Whole-of-island emergency drills are irregular No emergency bulletin No Nauru meteorology website No emergency sirens | Quarterly emergency drills (fire, tsunami and air crash) are held for the entire community Nauruan language emergency bulletin to help prepare for likely hazards - should be rolled out in 2021 Launch of nauru meteorology website Four emergency sirens (\$20k each) are installed. | An up to date NDRM plan Management Plan developed for Shipwrecks, oil spill, in the coastal area A pandemic plan is in place An effective early warning system in place Fit for purpose NES Infrastructure and assets ⁷¹ Fully stocked emergency shelters | NES |

⁷¹ Boat ramp for year-round use, new HQ, fire station.