## REPUBLIC OF KIRIBATI



## MINISTRY OF EDUCATION, TRAINING & TECHNOLOGY

# ANNUAL STATISTICAL REPORT-2002

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Tarawa

Republic of Kiribati

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## **Section One:**

# General Overview of Number of Institutions, Staffing and Full Time Enrolment.

Table 1.1: Number of Pre-schools and Pre-School enrolments by District and Island.

District Name	<u> </u>	No. of Pre-schools	Pre-school Enrolments
DISUIGENUELLE	K .	47	207
	Abaiang Banaba	17 1	367 42
	Butaritari	1 12	42 130
	Makin	5	130 48
	Marakei	2	48 62
	North Tarawa	13	62 215
	South Tarawa	29	215 1540
District North	roid!	79	2404
District Centra	į		
	Abemama	11	203
	Aranuka	3	105
	Kuria	4	94
	Maiana	7	95
	Nonouti	9	157
District Centra	d Total	34	654
District South			• .
	Beru	8	172
	Nikunau	4	84
	North Tabiteuea	12	173
	Onotoa	7	61
	South Tabiteuea	8	<b>89</b>
	Arorae	1	59
	Tamana	1	74
District South	Total	41E .	712
Linnix District			
	Kiritimati	4	86
	Tabuaeran	1	32
Linnix District	Total	5	年。《李】118
Grand Total		159	3888

Table 1.1.1: Number of Primary, Junior Secondary and Senior Secondary Schools by District and Island.

District Name	Island Name	Primary	Junior Secondary	Combined Junior/Senior Secondary (	Grand Total
District North					Statto Total
	Abaiang	7	1	2	10
	Banaba	1	1		2
	Butaritari	7	1		8
	Makin	2	1		<b>3</b> .
	Marakei	3	1		4
	North Tarawa	10	1	1	12
A	South Tarawa	11	3	6	20
District North Total		41	9	9	59
District Central					
	Abemama	4	1	1	6
	Aranuka	2	1		3
	Kuria Maiana	. 2 3	1		3 4
	Nonouti	3 7	1	4	9
District Central Total		18	5	2	25
District South					
	Arorae	1	1		2
	Beru	3	2	1	6
	Nikunau	3	1		4
	North Tabiteuea	8	1	1	10
	Onotoa	3	1		4
	South Tabiteuea Tamana	4 1	1		5 2
District South Total		23		2	33
Linnix District					
•	Kanton	1			1
	Kiritimati Tabuaeran	3 3		1	* 3 4
	Tabuaeran Teeraina	3 1	1	1	2
<b>Linnix District Tota</b>		8			10
Grand Total		90	23	14	127

Table 1.1.2: Number of Pupils in Primary, Junior Secondary and Senior Secondary Schools by Gender and District.

No. of Pupils		Gender		
SchoolType	District Name	F	M	Grand Total
Junior Secondary				
	District North	1780	1784	3564
	District Central	384	401	785
	District South	422	455	877
	Linnix District	42	31	73
Junior Secondary Tota	Lagrantic tel (1.14)	2628	2671	5209
Primary	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	District North	4863	5092	9955
	District Central	924	988	1912
	District South	1120	1182	2302
	Linnix District	312	342	654
Primary Total		7219	7604	14823,
Combined Junior/Seni	or "			
Secondary :				
	District North	2025	1691	3716
	District Central	281	193	474
	District South	371	267	638
	Linnix District	120	87	207
Combined Junior/Sen	or and the second			
Secondary Total	And the second second	2797	2238	5035 👵
Grand Total		12644	12513	25157

Table 1.1.3: Number of Teachers in Primary, Junior Secondary and Senior Secondary Schools by Gender and District.

No. of Teachers		Gender		NAME OF THE PARTY.
SchoolType	District Name	F	M	Grand Total
Primary Primary				
	District North	340	111	451
	District Central	56	31	87
	District South	59	41	100
	Linnix District	16	6	22
Primary Total		471	189	660
Junior Secondary				
	District North	102	77	179
	<b>District Central</b>	20	22	42
	District South	24	29	53
	Linnix District	2	2	4
Junior Secondary Total		148	130	278
Combined Junior/Senior Seco	ondary			
	District North	88	119	207
	<b>District Central</b>	14	24	38
	<b>District South</b>	14	14	28
	<b>Linnix District</b>	3	8	11
Combined Junior/Senior		119	165	284
Grand Total		738	484	1222

### Section Two: UNESCO Education For All (EFA) Indicators

The section on EFA indicators in this report comprises X national summary tables and Y detailed Island tables that present statistics and UNESCO EFA indicators on Early Childhood Development programs, Kiribati basic education intake and enrolment ratios, teaching staff and their qualifications, expenditure on education and pupil teacher ratios for the republic of Kiribati. For the purpose of these tables the definitions, classifications and data classification and analysis methods applied are based on those prescribed by the UNESCO Institute for Statistics and modified as required to reflect the specific structural and institutional features of the Kiribati Education system.

The EFA Indicators focus on aspects of basic education enrolments and teaching quality. In Kiribati, basic education includes Primary classes one to six and Junior Secondary School forms one to three. The 2002 Primary and Junior Secondary School Survey forms were therefore designed with the goal of capturing the data required to calculate these indicators. Although EFA indicators do not specifically look at Senior Secondary schooling, similarities in survey design enable us to calculate similar indicators to those specified by UNESCO, for secondary education in Kiribati as well.

The following introduction details the UNESCO definitional and data quality requirements for each indicator and the translation used in applying these parameters to the Kiribati context.

Indicator One: Gross enrolment in early childhood development programmes, including public, private, and community programmes, expressed as a percentage of the official age-group concerned, if any, otherwise the age-group 3 to 5.

This indicator expresses the total number of children enrolled in early childhood development programmes, regardless of age, as a percentage of the population in the relevant official age group (otherwise the age-group 3 to 5). This serves as a measure of the general level of participation of young children in early childhood development programmes. It also indicates a country's capacity to prepare young children for primary education.

In the context of Kiribati this indicator has been adapted to mean the total number of children recorded as currently attending preschool expressed as a percentage of the total population of children aged 3 to 5.

To calculate indicator One, the number of children enrolled in early childhood development programmes, regardless of age, is divided by the total population in the relevant official age-group (otherwise the age-group 3 to 5) in a given school year, and the result is multiplied by 100.

The data required to calculate this percentage was gathered from the Primary School Survey (PSS), and the official census data for Kiribati. The PSS captures the names of all the preschools from which the school has enrolled class 1 pupils, and the number of pupils currently enrolled at each pre-school listed. The combined total number of pre-school attendees recorded in this section across every PSS, therefore gives the total number of children enrolled in early childhood development programmes in 2002.

The census data records the number of children (disaggregated by gender) in each age group in the Republic in 2000. The population of children aged 1-3 at the time of the census gives the population in the official age group (3-5) for pre-school attendees in 2002.

The number of children currently enrolled in pre-schools, divided by the number of 1-3 year olds recorded in the census data (and multiplied by 100) thus gives the percentage required in Indicator 1.

KEY: EFA Indicator 1 Tables		
Total number of pupils enrolled in Pre-schools		
Census population totals for Pre-school age		
range (3-5).		
Data not Available   Pre-school Attendees = PSA/Intake (%)		

Table 2.1: EFA Indicator One: Gross Enrolment in Early Childhood Development (ECD) Programmes by District.

Outer Islands	District Name	PreSchool Enrolments	PreSchool Age Population	Gross ER ECD
Outer Islands				
	District North	864	3428	25%
	District Central	654	1670	39%
	District South	712	1249	57%
	Linnix District	118	861	14%
Outer Islands T	otal Table 1	2348	7208	38%
South Tarawa				
	District North	2348	5226	45%
South Tarawa	Total	2348	5226	45%
Grand Total	FI	4696	12434	38%

Table 2.1.1: EFA Indicator One: Gross Enrolment in ECD Programs in District North.

Island Name	PreSchool Enrolments	PreSchool Age Population	Gross ER ECD
Abaiang	367	964	38%
Banaba	42	25	168%
Butaritari	130	634	21%
Makin	48	320	15%
Marakei	62	540	11%
North Tarawa	215	945	23%
South Tarawa	2348	5226	45%
Grand Total	3212	8654	37%

Table 2.1.2: EFA Indicator One: Gross Enrolment in ECD Programs in Central District.

Island Name	PreSchool Enrolments	PreSchool Age Population	Gross ER ECD
Abemama	203	458	44%
Aranuka	105	109	96%
Kuria	94	104	90%
Maiana	95	424	22%
Nonouti	157	575	27%
Grand Total	654	1670	39%

Table 2.1.3: EFA Indicator One: Gross Enrolment in ECD Programs in District South.

energy of	PreSchool	PreSchool Age	77
Island Name	Enrolments	Population	Gross ER ECD
Arorae	59	183	32%
Beru	172	191	90%
Nikunau	84	179	47%
North Tabiteuea	173	329	53%
Onotoa	61	159	38%
South Tabiteuea	89	117	76%
Tamana	74	91	81%
Grand Total	712	1249	57%

Table 2.1.4: EFA Indicator One: Gross Enrolment in ECD Programs in Linnix District

	PreSchool	PreSchool Age	
Island Name	Enrolments	Population	Gross ER ECD
Kanton	N/A	5	
Kiritimati	86	317	27%
Tabuaeran	32	425	8%
Teeraina	N/A	114	
Grand Total	118	861	14%

# Indicator 2: Percentage of new entrants to primary grade 1 who have attended some form of organized early childhood development programme.

This Indicator expresses the number of new entrants to primary grade 1 who have attended some form of organized early childhood development programme equivalent to at least 100 hours, as a percentage of the total number of new entrants to Primary grade 1. This helps to assess the proportion of new entrants to grade 1 who presumably have received some preparation for primary schooling through ECD programmes.

To calculate this indicator, the number of new entrants to grade 1 of primary education who have attended some form of organized early childhood development programme is divided by the total number of new entrants to primary grade 1 in a given school year, and then multiplied by 100.

The data required to calculate this percentage was gathered from the PSS, which captures the number of class 1 pupils who have attended Pre-School for at least 100 days, or half days, during the two years before they entered class one at the school. The PSS also records the total number of pupils currently enrolled in class 1 at the school.

The number of pre-school attendees divided by the total number of class 1 pupils (and multiplied by 100) therefore gives the percentage required for this indicator.

KEY: EFA Indicator 2 Tables		
PSA	Number of new entrants to Primary Education who have attended a Pre-school.	
Intake	Number of new entrants to Primary Education	
Pre-school Attendees	Pre-school Attendees = PSA/Intake (%)	

Table 2.2.: EFA indicator Two: New Entrants to Class One who have attended ECD programs by District

Outer	District Name	PSA	Intake	Pre-school Attendees
Outer				
	District North	343	678	51%
	District South	348	404	86%
	District Central	236	356	66%
	<b>Linnix District</b>	28	111	25%
Outer Total		955	1549	- 62% Andrew
South Tara	wa			
	District North	504	1038	49%
South Tara	wa Total	504	1038	49%
Grand Tota		1459	2587	56%

Table 2.2.1: EFA Indicator 2: New Entrants to Class One who have attended an ECD Program – District North.

Island Name	PSA	Intake	Pre-school Attendees
Abaiang	121	168	72%
Butaritari	71	113	63%
Makin	50	51	98%
North Tarawa	67	194	35%
South Tarawa	504	1038	49%
Marakei	16	134	12%
Banaba	18	18	100%
<b>Grand Total</b>	847	1716	49%

Table 2.2.2: EFA Indicator 2: New Entrants to Class One who have attended an ECD Program – Central District.

Outer	District Name	PSA	Intake	Pre-school Attendees
Outer				
	District North	343	678	51%
	District South	348	404	86%
	District Central	236	356	66%
	Linnix District	28	111	25%
<b>Outer Tota</b>	il described to the contract of the contract o	955	1549	62%
South Tar	awa			
	District North	504	1038	49%
South Tar	awa Total	504	1038	49%
		1.50		THE REPORT OF THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TO THE PE
Grand Tol	al	1459	2587	56%

Table 2.2.3: EFA Indicator 2: New Entrants to Class One who have attended an ECD Program – District South.

Island Name	PSA	Intake	Pre-school Attendees
North Tabiteuea	105	123	85%
South Tabiteuea	47	41	115%
Onotoa	44	60	73%
Beru	54	69	78%
Nikunau	47	59	80%
Tamana	21	22	95%
Arorae	30	30	100%
Grand Total	348	404	86%

Table 2.2.4: EFA Indicator 2: New Entrants to Class One who have attended an ECD Program – Linnix District

Island Name	PSA	Intake	Pre-school Attendees
Kiritimati	3	43	7%
Tabuaeran	25	25	100%
Teeraina		40	
Kanton		3	
Grand Total	28	111	25%

## Indicator 3: Apparent (gross) intake rate: new entrants in primary grade 1 as a percentage of the population of official entry age.

Indicator 3 expresses the total number of new entrants in the first grade of primary education, regardless of age, as a percentage of the population at the official primary school-entrance age. The Apparent Intake Rate (AIR) reflects the general level of access to primary education. It also indicates the capacity of the education system to provide access to grade 1 for the official school-entrance age population. This indicator is used as a substitute for Net Intake Rate (NIR) in the absence of data on new entrants by single years of age.

The AIR is calculated by dividing the number of new entrants in grade 1, regardless of age, by the population of the official school-entrance age, and multiplying the result by 100.

The data required to calculate this percentage was gathered from the PSS Form - Section 4.12 'Enrolment of Pupils by Age, Gender and Class', Section 5.18 'Class 1 Repeaters' and the official census data for Kiribati. Section 4.12 captures the number of pupils enrolled at the school by age, class and gender. The number of class one pupils (of any age) recorded in this table therefore gives the total enrolment breakdown for class 1 at each school.

Section 5.18 captures the total number of pupils at the school who are repeating class 1 by age and gender. Subtracting these totals from the corresponding groups in Section 4.12 therefore gives the total number of new entrants to class 1 for that survey year (e.g. total pupils – pupils undertaking class 1 for the nth time).

The census data records the number of children (disaggregated by gender) in each age group in the Republic in 2000. The total number of children aged 4 at the time of the census gives the population at the official Primary school entrance age, 6, in 2002.

The number of new entrants to class 1, divided by the number of 4 year olds recorded in the 2000 census data (multiplied by 100) thus gives the percentage required for Indicator 3.

### Indicator 4: Net intake rate: new entrants to primary grade 1 who are of the official primary school-entrance age as a percentage of the corresponding population'

Indicator 4 expresses the number of new entrants to the first grade of primary education, who are of the official primary school-entrance age, as a percentage of the population of the same age. The Net Intake Rate (NIR) gives a more precise measurement of access to primary education of the eligible, primary school-entrance age population than does the AIR.

To calculate Indicator 4, the number of children of official primary school-entrance age who enter the first grade of primary education is divided by the population of the same age, and the result is then multiplied by 100.

The data required to calculate this percentage was gathered in the same manner as for indicator 3, with the exception that only those children in class 1 who were of the official entrance age, 6, were included in the total new entrants to class 1. Once again repeaters were subtracted from this group.

The number of 6 year old new entrants to class one, divided by the number of 4 year olds recorded in the 2000 census data (and then multiplied by 100) thus gives the percentage required for this indicator.

KEY: EFA Indicators 3 & 4 Tables					
Entrants	Total Number of pupils entering Primary School				
Official Age Entrants	Pupils entering Primary School aged at the official start age (6).				
Entry Age Population	Census population totals for the official Primary School entry age (6)				
Gross IR	Gross Intake Rate = Entrants/Entry Age Population (%)				
Net IR	Net Intake Rate = Official Age Entrants/ Entry Age Population (%)				

Table 2.3: EFA Indicators 3 & 4: Gross Intake Rate (GIR) and Net Intake Rate (NIR) by District.

Outer Islands	District Name	Entry Age Population	Entrants	Official Age Entrants	Gross IR	Net IR
Outer 1	District North District Central District South	530 308 400	641 323 380	507 266 337	121% 105% 95%	96% 86% 84%
Quter Total	Linnix District	176 1414	109 1453	76 1186	62% 103%	43% 84%
South Terawa	District North	1100	1036	884	94%	80%
South Tarawa 1	iotal .	1100	1036	884	94%	80%
Grand Total		2514	2489	2070	99%	82%

Table 2.3.1: EFA Indicators 3 & 4: GIR and NIR by District and Gender

TOTAL MARKETS SE				an en			
	。	78	Entry Age		Official Age	Gross	
Outer Islands	District Name	Gender	Population	Entrants	Entrants	IR	Net IR
Outer	District North						
	***************************************	F F	249	301	239	121%	96%
		M	281	340	268	121%	95%
	District North Total		530	641	507	121%	96%
	District Central						
		F	145	146	123	101%	85%
		M	163	177	143	109%	88%
	District Central Tota	ıl	308	323	266	105%	86%
	D:-42-1044-						
	District South	F	196	177	154	90%	79%
		r M	204	203	183	100%	90%
	District South Total	, wi	400	380	337	95%	84%
					<u></u>		
	Linnix District						
		F	73	59	40	81%	55%
	t tracks Bladelet Takel	M	103	50 109	36 76	49% 62%	35% 43%
	Linnix District Total	·	176	109		0276	4376
Outer Total		2.2	1414	1453	1186	108%	84%
South Tarawa							
	District North						
		F	518	508	435	98%	84%
		M	582	528	449	91%	77%
	District North Total		1100	1036	884	94%	80%
		*	16680	1036	884	M.407	80%
South Tarawa Total			e Tuu	1030	C04	94%	9U%
Grand Total	and the second		2514	2489	2070	99%	82%

Table 2.3.2: EFA Indicators 3 & 4: GIR and NIR by Gender – District North.

Island Name	Gender	Entry Age Population	( Entrants	Official Age Entrants	Gross IR	Net IR
Abaiang						
	F M	67 80	78 73	63 63	116% 91%	94% 79%
Abaiang Total	IVI	- 147	151 -	126	103%	86%
Banaba						
	F	5	6	4	120%	80%
Banaba Total	M	5 10	12 18	10 14	240% - 180%	200% 140%
Butaritari		***************************************				
-uminur	F	44	61	55	139%	125%
	M	47	52	43	111%	91%
Butaritari Total	34. S. 20.	91	113	98	124%	108%
Makin	_	40	00	47	4460/	89%
	F M	19 23	22 28	17 19	116% 122%	83%
Makin Total		42	50	36	119%	86%
Marakei						
	F	42	61	53	145%	126%
Marakei Total	M September 1	48 90	73 134	58 111	152% 149%	121% 123%
North Tarawa	-					
	F	72	73	47	101%	65%
	M	78	102	75	131%	96%
North Tarawa Total		150	175	122	117%	81%
South Tarawa						
	F	518	508	435	98%	84%
South Tarawa Total	M	582 1100	528 1036	449 884	91%	77%
ooum rajawa 1914i	ers geraallag statistisse	1.100	1000	004	94%	80%
Grand Total		1630	1677	1391	103%	85%

Table 2.3.3: GIR and NIR by Gender - Central District.

	Entry Age		Official Age		
Island Name Gender	Population	Entrants	Entrants	IR	Net IR
Abemama F	47	32	24	68%	51%
M	49	35	29	71%	59%
Abemama Total	96 €	67	53	70%	55%
Aranuka =					
F	12	9	12	75%	100%
M Aranuka Total	16 <b>28</b>	18 <b>27</b> € 1	13 <b>25</b>	113% 96%	81% 89%
Kuna	40	4=	44	4700/	4.4607
F M	10 16	17 15	14 12	170% 94%	140% 75%
Kurja Total	<b>26</b> %	32	26	123%	100%
Maiana					
F	31	36	36	116%	116%
M	37	42	42	114%	114%
Malana Total	68	78	78	115%	115%
Nonouti 🗼 💮					
F	45	52	37	116%	82%
M	45	67	47	149%	104%
Nonouti Total	90 ·	119	84	132%	93%
Grand Total	308	323	266	105%	86%

Table 2.3.4: EFA Indicators 3 & 4: GIR and NIR by Gender – District South.

Island Name Gender	Entry Age Population	Entrants	Official Age Entrants	Gross IR	Net IR
Arorae F M	15 18	16 14	14 10	107% 78%	93% 56%
Arorae Fotal	- 33	30	. <b> 24</b>	91%	73%
Beru F M	29 28	32 31	34 32	110% 111%	117% 114%
Beru Total	57.**	63	66	- 111%	116%
F M	24 32	22 36	19 31	92% 113%	79% 97%
Nikunau Total  North Tabiteuea	56	• <b>58</b> - ± . ∕	50	104%	89%
F M North Tabifeuea Total	64 59 <b>123</b>	48 66 114	35 58 93	75% 112% 93%	55% 98% 76%
Onotoa	25	26	26	104%	104%
M Onotoa Total	24 49	29 124 55	29 55	121% 112%	121% 112%
South Tabiteuea F	23	23	17	100%	74%
M South Tabiteuea Total	26 49	15 138 <u>-</u>	12 29	58% 78%	46% 59%
Tamana F M	16 17	10 12	9 11	63% 71%	56% 65%
Tamana Total	33	22	20	67%	61%
Grand Total	400	380	337	95%	84%

Table 2.3.5: EFA Indicators 3 & 4: GIR and NIR by Gender – Linnix District.

		Entry Age		Official Age		
Island Name	Gender	Population	Entrants	Entrants	Gross IR	Net IR
Kanton						
	F	1	2	1	200%	100%
	M	0	1	1	NA	NA
Kanton Total		The state of the s	- 3	14 12 12 12 12 12 12 12 12 12 12 12 12 12	300%	200%
Kiritimati						
About the second	F	38	18	18	47%	47%
	M	61	23	19	38%	31%
Kiritimati Total	124.6	(1.1. 99. j.)	41	37	41%	37%
Tabuaeran						
	F	16	13	13	81%	81%
	M	26	12	12	46%	46%
Tábuaeran Total		42	25	25	60%	60%
Teeralna						
	F	18	26	8	144%	44%
	M	16	14	4	88%	25%
Teeraina Total	學的一種類	34	1.40	12	118%	35%
Grand Total		176	109	76	62%	43%

#### Indicator 5: Gross enrolment ratio. (GER)

This Indicator expresses total enrolment in primary education, regardless of age, as a percentage of the eligible official primary school-age population in a given school year. The GER is widely used to show the general level of participation in and capacity of primary education. It is used in place of the net enrolment ratio (NER) when data on enrolment by single years of age are not available. Indicator 5 can also be used together with the NER to measure the extent of over-aged and under-aged enrolment.

To calculate Indicator 5, the number of pupils enrolled in primary education, regardless of age, is divided by the population of the official primary school age group and the result is multiplied by 100.

The data required to calculate this percentage was gathered from the PSS Form - Section 4.12 **Enrolment of Pupils by Age, Gender and Class'**, and the official census data for Kiribati. Section 4.12 captures the number of pupils enrolled at the school by age, class and gender. The total number of pupils (of any age) recorded in this table therefore gives a total enrolments picture for each school.

The census data records the number of children (disaggregated by gender) in each age group in the Republic in 2000. The total number of children aged 4-9 at the time of the census gives the population at the official Primary school entrance age (6-11) in 2002.

The total number of pupils enrolled in the school, divided by the number of 4-9 year olds recorded in the 2000 census data (and then multiplied by 100) therefore gives the percentage required for Indicator 5.

### Indicator 6: Net enrolment ratio. (NER)

Indicator 6 expresses total enrolments in primary education of the official primary school age group as a percentage of the corresponding population age group. The NER gives a more precise measurement of the extent of participation in primary education of children belonging to the official primary school age.

To calculate Indicator 6, the number of pupils enrolled in primary education who are of the official primary school age group is divided by the population for the same age group and the result is multiplied by 100.

The data required to calculate this percentage was gathered from the PSS, and the official census data for Kiribati. The PSS captures the number of pupils enrolled at the school by age, class and gender. The total number of pupils whose ages fall within the official primary school age bracket recorded in this table therefore gives the total population of children at schools, who are within the official age group.

The census data records the number of children (disaggregated by gender) in each age group in the Republic in 2000. The total number of children aged 4-9 at the time of the census gives the population at the official Primary school entrance age (6-11) in 2002.

The total number of pupils aged 6-11 enrolled in the school, divided by the number of 4-9 year olds recorded in the 2000 census data (and then multiplied by 100) thus gives the percentage required for Indicator 6.

KEY: E	KEY: EFA Indicators 5 & 6 Tables					
Enrolments	Total number of pupils enrolled in Basic					
	Education					
	Pupils enroled in Basic Education Aged					
Official Age Enrolments	within the official age group (Primary = 6-11;					
	Junior Secondary = 12-14)					
Davis Education Acc	Census population totals for the official					
Basic Education Age	Basic Education age range (Primary = 6-11;					
Population	Junior Secondary = 12-14)					
0 55	Gross Enrolment Ratio =					
Gross ER	Enrolments/Primary Age Population (%)					
	Net Enrolment Ratio = Official Age					
Net ER	Enrolments/Primary Age Population (%)					

Table 2.4: EFA Indicators 5 &6: Primary School Gross Enrolment Ratio and Net Enrolment Ratio by Gender

Outer Islands	District Name	Gender	Donulation	Enrolments	Official Age Enrolments	Grass FR	Not FR
Outer Islands Outer	DISTRICTIVALITY	Gender	- r operation	Linoiments	Lingline	01035 211	
	District North						
		* F	1518	1759	1634	116%	108%
		M	1627	1919	1780	118%	109%
	District North Total		3145	3678	3414	117%	109%
	District Central						
		F F	825	924	852	112%	103%
		M	923	988	909	107%	98%
	District Central Total		1748	1912	1761	109%	101%
	District South						
		** F	1021	1120	1059	110%	104%
		M	1106	1182	1131	107%	102%
	District South Total		2127	2302	2190	108%	103%
	Linnix District						
		F	491	312	304	64%	62%
		M	578	342	325	59%	56%
	Linnix District Total		1069	654	629	61%	59%
Outer Total			8089	8546	7994	106%	199%
*							
South Tarawa	District North						
	2.30.10(110(0)	F F	2717	3104	3004	114%	111%
		M	2970	3173	3034	107%	102%
	District North Total		5687	6277	6038	110%	106%
South Tarawa Tot	al Harry Steel		5687	6277	6038	110%	106%
Grand Total			13776	14823	14032	108%	102%

Table 2.4.1: EFA Indicators 5 & 6: Primary School GER and NER by Gender and Island – District North.

Island Name Gender	Population En		cial Age olments Gr	oss ER I	Vet ER
Abaiang					
F M	413 456	487 513	451 462	118% 113%	109% 101%
Abaiang Total	869	1000	913	115%	105%
Banaba					
F M	29 29	42 57	37 51	145% 197%	128% 176%
Banaba Total	29 58	5/ <b>99</b>	ə i 88	171%	152%
*					
Butaritari		204	045	40007	4000/
F M	305 369	324 363	315 355	106% 98%	103% 96%
Butaritari Total	674	687	670	102%	99%
Makin - F	160	183	172	114%	108%
M	149	178	173	119%	116%
Makin Total	309	361	345	117%	112%
Marakei					
F	235	285	274	121%	117%
M	235	299	286	127%	122%
Marakei Total	470	584	560	124%	119%
North Tarawa					
F	376	438	385	116%	102%
M North Tarawa Total	389	509 947	453	131%	116%
NOTIN TATAWA LOTAL	765	947	838	124%	110%
South Tarawa					
E	2717	3104	3004	114%	111%
M South Tarawa Total	2970 5687	3173 <b>6277</b>	3034 6038	107% 110%	102% 106%
		74.			
Grand Total	8832	9955	9452	113%	107%

Table 2.4.2: EFA Indicator 5 & 6: Primary School GER and NER by Gender and Island– Central District.

				Official Age		
Island Name	Gender	Population	Enrolments	Enrolments	Gross ER	Net ER
Abemama						
	F	242	253	228	105%	94%
	M	258	257	237	100%	92%
Abemama Tol	al .	.500	510	465	102%	93%
Aranuka						
Alaiteka	F	87	95	92	109%	106%
	M	111	121	110	109%	99%
Aranuka Tota	en mannes defines de la secola esta esta esta esta esta esta esta est	198	216	202	109%	102%
Kuria						
200000000000000000000000000000000000000	F	81	86	83	106%	102%
	M	99	105	103	106%	104%
Kuria Total		180	191	186	106%	103%
Maiana 🗼	F F	175	400	400	106%	106%
	M	175	186 155	186 155	106% 88%	106% 88%
Majana Total	IAI	361	341	341	97%	97%
		VVI.		V-1		01.00
Nonouti						
	F	240	304	263	127%	110%
	M	279	350	304	125%	109%
Nonouti Tota		519	654	567	126%	109%
						AND THE PROPERTY OF THE PROPER
<b>Grand Total</b>		1748	1912	1761	109%	101%

Table 2.4.3: EFA Indicators 5 & 6: Primary School GER and NER by Gender and Island – District South.

			ial Age		
Island Name Gender	Population En	olments Enro	lments Gr	oss ER 1	let ER
Arorae F	91	107	105	118%	115%
M	86 177	100 <b>207</b>	97 202	116% 117%	113% 114%
Arorae Total	W	207	202	1 1 4 70	11770
Beru					
F M	169 177	196 199	196 199	116% 112%	116% 112%
Beru Total	346	395	395	114%	114%
Nikunau 👊					
F	158	166	156	105%	99%
M Nikunau Total	182 340	180 346	170 <b>326</b>	99% <b>102%</b>	93% 96%
remulau iota	-		VAV		
North Tabiteuea				4440/	4000/
F M	286 302	317 332	287 309	111% 110%	100% 102%
North Tabiteuea Total	1688	649	596	110%	101%
Onotoa:					
F	145 151	163 164	159 161	112% 109%	110% 107%
M Onotoa Total	296	327	320	110%	108%
South Tabiteuea					
F	115	101	87	88%	76%
M	129 244	120 221	110	93%	85%
South Tabiteuea Total	244 = 12	. 441	197	91%	81%
Tamana				40001	40451
F M	57 79	70 87	69 85	123% 110%	121% 108%
Tamana Total	136	157	154	115%	113%
Grand Total	2127	2302	2190	108%	103%

Table 2.4.4: EFA indicators 5 & 6: Primary School GER and NER by Gender and Island– Linnix District.

				Official Age		
Island Name	Gender	Population	Enrolments	Enrolments	Gross ER	Net ER
Kanton						
	F	5	6	5	120%	100%
	M	5	8	8	160%	160%
Kanton Total		10	14	13	140%	130%
Kiritimati						
	F	267	137	136	51%	51%
	M	309	137	134	44%	43%
Kintimati Tota		576	274	270	48%	47%
Tabuaeran		•				
	F	130	59	59	45%	45%
	M	154	79	78	51%	51%
Tabuaeran To	fal :- ; ; ;	.284	188	187	49ºA	48%
Teeraina						
	F	89	110	104	124%	117%
	M	110	118	105	107%	95%
Teeraina Tota	l.	199	228	209	115%	105%
Grand Total		1069	654	629	61%	59%

Table 2.4.5: EFA Indicators 5 & 6: Junior Secondary School GER and NER by Island and Gender

			Official Age	e Fo	N 4 FF
Outer Islands District Nat Gende	er Population	Enrolments	Enrolments	Gross ER	NetER
Guter Islands District North					
District Not th	741	971	722	131%	97%
M	809	909	690	112%	85%
District North Total	1550	1880	1412	121%	91%
District Central			•		
F	352	520	382	148%	109%
М	386	510	365	132%	95%
District Central Tot	ai 738	1030	747	140%	101%
District South					
F	464	571	443	123%	95%
M	525	581	430	111%	82%
District South Tota	989	1152	873	116%	88%
Linnix District					
F	238	101	58	42%	24%
M	297	81	41	27%	14%
Linnix District Tota	d 535	182	99	34%	19%
Quter Islands Total	3812	4244	31(	it - 111%	82%
South Tarawa District North					
F	1255	1630	1232	130%	98%
M	1341	1541	1235	115%	92%
District North Tota		3171	2467	122%	95%
-			94		
South Tarawa Total	259	3171	24	37 122%	95%
Grand Total	6408	7415	5598	116%	87%

<sup>\*</sup> Does not include South Tarawa

Table 2.4.6: Junior Secondary School GER and NER - District North

			Official Age		
Island Name Gender	Population	Enrolments	Enrolments	Gross ER	Net ER
Abaiang					
F	183	417	217	228%	119%
M	232	369	215	159%	93%
Abaiang Total	415	786	432	189%	104%
Augustina (Chian Inchian Meridia Maria and Anna Anna Anna Anna Anna Anna Anna					
Banaba					
F	12	12	7	100%	58%
M	14	9	4 - 11	64%	29%
Banaba Total	26	21	-2,44	81%	42%
Butaritari					
F	174	178	178	102%	102%
М	187	167	167	89%	89%
Butaritari Total	361	345	345	96%	96%
					/
Makin					
F	68	93	91	144%	134%
M	81	123	119	152%	147%
Makin Total	149	221	210	148%	141%
Marakei F	125	103	85	82%	68%
M :	119	98	80	82%	67%
Marakei Total	244	201	165	82%	68%
				20	
North Tarawa		·			
F	179	163	144	91%	80%
M	176	143	105	81%	60%
North Tarawa Total	355	306 =	249	86%	70%
South Tarawa	4055	4000	4000	4000/	000/
F M	1255 1341	1630 1 <b>541</b>	1232 1235	130% 115%	98% 92%
South Tarawa Total	2596	3174	1235 <b>2467</b>	113%	95%
westi idiana Islai	2000	- VIII	Twin 1	t <i>4,4.</i> 75	VW/0
Grand Total	4146	5051	3879	122%	94%

Table 2.4.7: Junior Secondary School GER and NER - Central District

			Official Age		
Island Name Gender	Population	Enrolments	Enrolments	Gross ER	Net ER
Abemama					
F	120	125	90	104%	75%
M	107	110	83	103%	78%
Abemama Total	227	235	173	104%	76%
Aranuka					
F	31	38	36	123%	116%
M	46	47	39	102%	85%
Aranuka Total	77	85	75	-140%	97%
Kuria :					
F	. 38	53	32	139%	84%
M	43	47	23	109%	53%
Kuria Total	81	100	55	123%	68%
Maiana		4			
F	60	92	92	153%	153%
M	72	106	106	147%	147%
Majana Total	132	198	198	150%	150%
Nonouti.					
F	103	212	132	206%	128%
M	118	200	114	169%	97%
Noneuti Total	221	412	246	186%	111%
Grand Total	738	1030	747	140%	101%

Table 2.4.8: Junior Secondary School GER and NER - District South

			Official Age		
Island Name Gender	Population	Enrolments	Enrolments	Gross ER	Net ER
Arorae					
F	42	30	30	71%	71%
M Arorae Total	51 93	33 63	32 <b>62</b>	65% <b>68%</b>	63%
Aluiae Iulai		•	.04	<b>39</b> /6	67%
Beru F	75	181	118	241%	157%
M	104	161	121	155%	116%
Beru Total	179	342	239	191%	134%
Nikunau					
F	78	68	64	87%	82%
M	70	73	60	104%	86%
Nikunau Total	148	141	124	95%	84%
North Tabiteuea					
F	133	150	104	113%	78%
M	160	176	101	110%	63%
North Tabiteuea Total	293	326	205	111%	70%
Onotoa					
F	55	64	59	116%	107%
M Onotod Total	57 112	58 122	50 109	102% 109%	88%
Uniutoa-tutal	116	122	105	10379	97%
South Tabiteuea					
F	50	48	39	96%	78%
M	54	49	37	91%	69%
South Tabiteuea Total	104	97	76	93%	73%
			*		
Tamana + F	04			070/	0.404
M	31 29	30 31	29 29	97% 107%	94% 100%
Tamana Total	50	61	58	102%	97%
		<b></b> -			7.
Grand Total	989	1152	873	116%	88%

Table 2.4.9: Junior Secondary School GER and NER - Linnix District

Island Name Gender	Population	Enrolments	Official Age Enrolments	Gross ER	Net ER
Kanton F M	4 4			0% 0%	0% 0%
Kanton Total			i ge	0%;	0%
Kiritimati F M Kiritimati Total	148 150 298	de la social de la companya de la c	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	0% 0% 0%	0% 0% <b>0</b> %
Tabuaeran F M Tabuaeran Total	53 90 143	59 50 109	21 10 31	111% 56% <b>75</b> %	40% 11% 22%
Teeraina F M Teeraina Potal	33 53 86	42 31 73	37 31 <b>68</b>	127% 58% 85%	112% 58% <b>79%</b>
Grand Total	535	182	99	34%	19%

## Indicator 9: Percentage of primary school teachers having the required academic qualifications.

Indicator 9 expresses the number of primary school teachers with at least the minimum academic qualifications required by the public authorities for teaching in primary education, as a percentage of the total number of primary school teachers. This indicator measures the proportion of primary school teachers who meet the basic requirement in terms of academic qualifications as specified by the country's authorities. It indicates the general quality of a country's human capital involved in teaching in primary education. Teachers are defined as people who, in their professional capacity, guide and direct pupils' learning experiences in gaining the knowledge, attitudes and skills that are stipulated in a prescribed curriculum programme.

In the context of Kiribati the minimum academic qualification required by the Ministry of Education, Training and Technology (METT) for teaching in primary education is currently the successful completion of the Kiribati National Certificate (KNC) exam at the end of form 5 of the Senior Secondary School.

To calculate this indicator, the number of primary school teachers having the minimum required academic qualifications is divided by the total number of primary school teachers in the country, and then multiplied by 100.

The data required to calculate this percentage was gathered from the PSS Form - Section 6 'Teachers - Highest Teaching Qualification', and the official payroll data of METT (received from MFEP). Section 6 captures the individual names of each teacher at the school and several details about each teacher. The information gathered includes: employment number, salary scale point and fortnightly salary, citizenship, gender, date of birth, civil status, number of dependent children, housing provided, qualification, class level taught, number of years of teaching experience, number of years teaching at that school, teaching status at the school and teaching role. The qualifications query provides the information as to how many teachers in Kiribati hold the minimum required academic qualification to teach.

The total number of teachers in Kiribati is taken to be the total number of teachers appointed to all schools.

The total number of teachers holding a Form 5 or higher qualification or above, divided by the total number of teachers in Kiribati, and then multiplied by 100, gives the percentage required in Indicator 9.

## Indicator 10: Percentage of primary school teachers who are certified to teach according to national standards.

Indicator 10 shows the number of primary school teachers who are certified to have received the minimum organized teacher-training (pre-service or in-service) required for teaching in primary education, expressed as a percentage of the total number of primary school teachers. This indicator measures the proportion of primary school teachers trained in pedagogical skills, according to national standards, to effectively teach and use the available instructional materials. It reveals also a country's commitment to invest in the development of its human capital involved in teaching activities. Teachers are defined as people who, in their

professional, guide and direct pupils' learning experiences in gaining the knowledge, attitudes and skills that are stipulated in a prescribed curriculum programme.

To calculate this indicator the number of primary school teachers who are certified to have received the minimum required teacher-training is divided by the total number of primary school teachers, and multiplied by 100.

The data required to calculate this percentage was gathered from the PSS Form - Section 6 'Teachers - Teaching Status'. This section of the survey captures the certification level of each teacher (Approved, Grade three, Grade two or Grade one). This section therefore provides the number of primary school teachers who are certified to have received the minimum organized teacher-training (pre-service or in-service) required for teaching in primary education.

The total number of certified teachers, divided by the total number of teachers in Kiribati (and then multiplied by 100) therefore gives the percentage required in Indicator 10.

KEY: EFA Indicators 9 & 10 Tables					
No. of Teachers	Total number of teachers				
No. Qualified	Number of teachers with at least the minimum required academic qualification				
No. Certified	Number of teachers certified to teach				
Other	Number of teachers who are neither qualified nor certified to teach				
% Qualified	= No. Qualified/No. of Teachers (%)				
% Certified	= No. Certified/No. of Teachers (%)				
% Other	=Other/No. of Teachers (%)				

Table 2.5: EFA Indicators 9 & 10: Percentage of Primary School Teachers who are Qualified or Certified to teach by District and Gender.

Outer	dName	NumTeachers	Qualified	Certified	Qualified Ratio	Certified Ratio
Cutter	District North	160	40	118	25.00%	73.75%
	District South	100	22	77	22.00%	77.00%
	District Central	87	17	70	19.54%	80.46%
	Linnix District	22	0	19	0.00%	86.36%
Outer Total	T PARTIE TO	1369	79	284	21,41%	76.96%
South Tara	NG					
	District North	291	116	170	39.86%	58.42%
South Tare	wa Total	241	116	170	39.86%	58,42%
Grand Tota	al	660	195	454	29.55%	68.79%

Table 2.5.1: EFA Indicators 9 & 10: Percentage of Teachers who are Qualified or Certified to Teach - District North.

iName	NumTeachers	Qualified	Certified	Qualified Ratio	Certified Ratio
Abaiang	41	8	33	19.51%	80.49%
Banaba	6	2	3	33.33%	50.00%
Butaritari	34	12	22	35.29%	64.71%
Makin .	13	3	9	23.08%	69.23%
Marakei	21	7	14	33.33%	66.67%
North Tarawa	45	8	37	17.78%	82.22%
South Tarawa	291	116	170	39.86%	58.42%
Grand Total	451	156	288	34.59%	63.86%

Table 2.5.2: EFA Indicators 9 & 10: Ratios of Qualified and Certified Teachers to Total Teachers in Central District.

iName	NumTeachers	Qualified	Certified	Qualified Ratio	Certified Ratio
Abemama	20	1	19	5.00%	95.00%
Maiana	16	3	13	18.75%	81.25%
Nonouti	32	8	24	25.00%	75.00%
Kuria	9	3	6	33.33%	66.67%
Aranuka	10	2	8	20.00%	80.00%
<b>Grand Total</b>	87	17	70	19.54%	80.46%

Table 2.5.3: EFA Indicators 9 & 10: Ratios of Qualified and Certified Teachers to Total Teachers in District South.

iName	NumTeachers	Qualified	Certified	Qualified Ratio	Certified Ratio
Beru	17	7	10	41.18%	58.82%
Nikunau	13	1	12	7.69%	92.31%
North Tabiteuea	31	7	23	22.58%	74.19%
Onotoa	14	2	12	14.29%	85.71%
South Tabiteuea	13	4	9	30.77%	69.23%
Arorae	7	1	6	14.29%	85.71%
Tamana	5	0	5	0.00%	100.00%
Grand Total	100	22	77	22.00%	77.00%

Table 2.5.4: EFA Indicators 9 & 10: Ratios of Qualified and Certified Teachers to Total Teachers in the Linnix District.

iName	NumTeachers	Qualified	Certified	Qualified Ratio	Certified Ratio
Tabuaeran	6	0	6	0.00%	100.00%
Kiritimati	10	0	10	0.00%	100.00%
Teeraina	4	0	2	0.00%	50.00%
Kanton	2	0	1	0.00%	50.00%
<b>Grand Total</b>	22	0	19	0.00%	86.36%

## Indicator 11: Average number of pupils (students) per teacher at a specific level of education in a given school year.

Indicator 11 measures the average number of pupils (students) per teacher at a specific level of education in a given school year. Teachers are people whose professional activity involves the transmitting of knowledge, attitudes and skills that are stipulated in a prescribed curriculum programme to students enrolled in a formal educational institution. This indicator is used to measure the level of human resources input in terms of number of teachers in relation to the size of the pupil population. It should normally be used to compare with established national norms on the number of pupils per teacher for each level or type of education.

To calculate this indicator total number of pupils enrolled at the specified level of education is divided by the number of teachers at the same level.

The data required to calculate this indicator were gathered from the PSS form section 4 "Enrolments", and section 5 "teachers". The totals of each of these sections, summed across the entire republic for each level give us the total number of pupils and the total number of teachers required to calculate the ratio.

Table 2.6: EFA Indicator 11: Primary School Pupil Teacher Ratios by District.

Outer	District Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Outer				
	District Central	87	1912	21.98
	District North	160	3678	22.99
	District South	100	2302	23.02
	Linnix District	22	654	29.73
Outer Total		369	8546	23,16
South Tarak	wa .			
	District North	291	6277	21.57
South Tara	va Total	291	6277	21.57
Grand Tota		660	14823	22.46

Table 2.6.1: Junior Secondary School Pupil Teacher Ratios by District.

Outer	District Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Outer:				
	District Central	42	785	18.69
	District North	67	1326	19.79
	District South	53	877	16.55
10000000000000000000000000000000000000	Linnix District	4	73	18.25
Outer Total		166	3064	18.44
South Taray	THE SHOOT STATE OF THE SHOT STATE OF THE SHOT STATE OF THE SHOOT STATE OF THE SHOOT STATE			
	District North	112	2238	19.98
South Taraw	/a Total ( Total ( Total )	112	2238	19.98
<b>Grand Total</b>		278	5299	19.06

Table 2.6.2: Junior/Senior Combined Secondary School Pupil Teacher Ratios by District.

Outer	District Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Outer				
-	District Central	38	474	12.47
	District North	67	1122	16.75
	District South	28	638	22.79
	Linnix District	11	207	18.82
Outer Total		144	2441	16.95
South Taraw				
	District North	140	2594	18.53
South Taraw		140	2594	_155 _18.53
<b>Grand Total</b>		284	5035	17.73

Table 2.6.3: Primary School Pupil Teacher Ratios - District North.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Abaiang	41	1000	24.39
Banaba	6	99	16.50
Butaritari	34	687	20.21
Makin	13	361	27.77
Marakei	21	584	27.81
North Tarawa	45	947	21.04
South Tarawa	291	6277	21.57
<b>Grand Total</b>	451	9955	22.07

Table 2.6.4: Primary School Pupil Teacher Ratios - Central District.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Abemama	20	510	25.50
Aranuka	10	216	21.60
Kuria	9	191	21.22
Maiana	16	341	21.31
Nonouti	32	654	20.44
Grand Total	87	1912	21.98

Table 2.6.5: Primary School Pupil Teacher Ratios – District South.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Arorae	7	207	29.57
Beru	17	395	23.24
Nikunau	13	346	26.62
North Tabiteuea	31	649	20.94
Onotoa	14	327	23.36
South Tabiteuea	13	221	17.00
Tamana	5	157	31.40
Grand Total	100	2302	23.02

Table 2.6.6: Primary School Pupil Teacher Ratios - Linnix District.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Kanton	2	14	7.00
Kiritimati	10	274	27.40
Tabuaeran	6	138	23.00
Teeraina	4	228	57.00
Grand Total	22	654	29.73

Table 2.6.7: Junior Secondary School Pupil Teacher Ratios - District North.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Abaiang	16	283	17.69
Banaba	4	21	5.25
Butaritari	12	345	28.75
Makin	9	221	24.56
Marakei	12	201	16.75
North Tarawa	14	255	18.21
South Tarawa	112	2238	19.98
Grand Total	179	3564	19.91

Table 2.6.8: Junior Secondary School Pupil Teacher Ratios - Central District.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Abemama	10	141	14.10
Aranuka	5	. 85	17.00
Kuria	5	100	20.00
Maiana	. 8	198	24.75
Nonouti	14	261	18.64
Grand Total	42	785	18.69

Table 2.6.9: Junior Secondary School Pupil Teacher Ratios - District South.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Arorae	6	63	10.50
Beru	8	150	18.75
Nikunau	7	141	20.14
North Tabiteuea	12	243	20.25
Onotoa	10	122	12.20
South Tabiteuea	5	97	19.40
Tamana	5	61	12.20
Grand Total	53	877	16.55

Table 2.6.10: Junior Secondary School Pupil Teacher Ratios – Linnix District

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Teeraina	4	73	18.25
Grand Total	4	73	18.25

Table 2.6.11: Junior/Senior Combined Secondary School Pupil Teacher Ratios - District North.

Island Name	No. of Teac	hers No of Pupils	Pupil Teacher Ratio
Abaiang	57	930	16.32
North Tarawa	17	192	11.29
South Tarawa	133	2594	19.50
Grand Total	207	3716	17.95

Table 2.6.12: Junior/Senior Combined Secondary School Pupil Teacher Ratios – Central District.

Island Name	No. of Teachers N	o of Pupils	Pupil Teacher Ratio
Abemama	21	209	9.95
Nonouti	17	265	15.59
Grand Total	38	474	12.47

Table 2.6.13: Junior/Senior Combined Secondary School Pupil Teacher Ratios - District South

Island Name	No. of Teacl	hers No of Pupils	Pupil Teacher Ratio
Beru	20 <b>20</b>	362	18.10
North Tabiteuea	8	276	34.50
<b>Grand Total</b>	28	638	22.79

Table 2.6.14: Junior/Senior Combined Secondary School Pupil Teacher Ratios - Linnix District.

Island Name	No. of Teachers	No of Pupils	Pupil Teacher Ratio
Tabuaeran	11	207	18.82
Grand Total	1100 PM - 1100011 - 4450 S	207	18.82

#### **Section Three**

#### **Primary Schools**

At the start of Term 1, 2002, the evolution of the Kiribati Education system to separate primary and junior secondary divisions was completed, with all primary schools enrolling students for classes 1 to 6 only, and the upper classes -formerly classes 7-9- having successfully been absorbed into Junior Secondary Schools, Forms 1-3.

The revised Primary School Survey Form for 2002 has enabled the collection of more detailed information about pupil enrolments, teachers, and facilities in the Primary schools of Kiribati. Head teachers were also asked to provide, to the best of their knowledge, the number of their Class One pupils who had attended pre-schools, and the current enrolment figures for the various pre-schools their pupils had attended. The information gathered is summarised in this section.

Additional information about each of these aspects of Primary education can be obtained from the METT Statistical Unit. All the information gathered has been stored in a database. This information may be accessed and analysed in many ways so that almost any question about the primary system may be answered. The Staff of the Unit will be happy to provide the information you seek.

This section of the report is composed of three main subsections: Enrolments, Teachers, and Facilities. The first subsection pertains to Pre-school and Primary enrolments. It comprises both the enrolment data obtained regarding Pre-schools and detailed enrolment figures, disaggregated by age, class, and gender, for each of the islands and districts of Kiribati.

The second subsection is an analysis of information about Primary school teaching staff, including their gender, ages, years of teaching experience, highest qualification, annual salaries, and teacher training.

The third subsection presents details of the facilities available in Kiribati primary schools and a rating of these facilities against a set of National Infrastructure Standards (NIS) established by METT this year. The facilities evaluated by the NIS include rooms and room sizes, toilets and water facilities, furniture capacity and grounds. The text of the NIS for Primary Schools follows.

## National Infrastructure Standards for Primary Schools

Provision shall be made for the supply of buildings and grounds for primary schools according to the following standards.

The present actual provision in each school as reported in the Primary School Survey Form submitted this year, shall be measured against the following standards.

In deciding upon the present actual provision only facilities in "Good" or "Fair" condition shall be counted. Facilities in "Bad" condition shall not be counted to establish the degree to which the national standards are met.

Facilities in "Bad" condition shall be separately reported as a percentage of the whole.

#### Classrooms

The whole school enrolment shall be multiplied by 1.6 M2 to establish the entitlement.

The maximum size of any classroom shall be 64 M2.

Classrooms may be smaller than 64M2 providing that approximately 1.6 M2 is provided for the enrolment of any class.

#### Maneaba

A Maneaba shall be provided. The whole school enrolment shall be multiplied by 0.75 M2 to establish the entitlement up to a maximum size of 100 M2.

#### Office Head Teacher

An office shall be provided for the Head Teacher it shall have a minimum of 10 and a maximum of 15 M2.

#### Staffroom

A staffroom shall be provided for all schools. It shall have a minimum size of 10 M2. This shall be provided for a school with up to 5 teachers. For each additional staff member the size may increase by 2M2 per teacher up to a maximum of 30M2.

#### Library

A library is not a mandatory requirement. There are no requirements for a minimum or maximum provision of space. It must only be established in a permanent building so that books may be fully protected from the external climate.

#### **Furniture: Pupils**

A chair and a surface to write on, whether provided as a table or desk shall be provided for every pupil. The chair and writing surface must be in satisfactory condition and currently in use. Unusable, dilapidated furniture shall not be counted.

#### **Furniture: Teachers**

A chair and desk must be provided for every teacher.

#### **Classroom Equipment**

A blackboard must be provided for every classroom.

A locker or cupboard or bookcase must be provided for every classroom.

#### **School Site**

The space provided for all purposes other than school facilities that is as a play area or school farm and garden, shall equal 2.5 times the total of the space occupied by the school facilities of all kinds. In this instance facilities in "bad" condition shall be counted.

#### **Teachers' Quarters**

All Teachers shall be housed in either traditional or permanent accommodation, which shall provide kitchen, living, bedroom, and bathroom space for the Teacher and all members of his immediate family.

# **Primary School Enrolments**

Table 3.1: National Primary School Enrolment Figures by District and Gender.

Outer Islands	District Name	Gender	No. of Pupils	% of Total Pupils
Outer				
	District North	_	4	
		F M	1759 1919	12% 13%
	District North Total	141	3678	25%
	District Central			
		F	924	6%
		M	988	7%
	District Central Total	·····	1912	13%
	District South			•
		F	1120	8%
		M	1182	8%
	District South Total		2302	16%
	Linnix District			
	· :	F	312	2%
		M	342	2%
	Linnix District Total		654	4%
Outer Total	- 1. Dec 7 7 7 7 8		8546	*** <b>58%</b> ±*****
South Tarawa				
Would raided	District North			
		F	3104	21%
		M	3173	21%
	District North Total		6277	42%
South Tarawa To	tal a Madala de la companya de la c		6277	190%
			<b>42</b> 11.	72.10
Grand Total			14823	100%

Table 3.1.1: Primary School Enrolment Figures by Island and Gender – District North.

Island Name	Gender	No. of Pupils	% of Total Pupils in District
Abaiang	Gender	no. or r upna	
	F M	487 513	5% 5%
Abaiang Total		1000	'' 10%
Banaba			
	F M	42 57	0% 1%
Banaba Total		99	1%
Butaritari			
	F M	324 363	3% 4%
Bulantari Total		687	7%
Makin			
	F M	183 178	2% 2%
Makin Total		361	4%
Marakei			
	F M	285 299	3% 3%
Marakei Total	1500	584	6%
North Tarawa			
	F	438 509	4% 5%
North Tarawa To		947	10%
South Tarawa	· .		
- वीर -	F M	3104 3173	31% 32%
South Tarawa To		6277	63%
Grand Total		9955	100%

Table 3.1.2: Primary School Enrolment Figures by Island and Gender – Central District.

Island Name	Gender	No. of Pupils	% of Total Pupils in District
Abamama			
	F	253	13%
	M	257	13%
Abemama Total		540 Feb.	27%
Aranuka			
	F	95	5%
	M	121	6%
Aranuka Total		216	1/%
Kuria 🖟 🏥			
	F	86	4%
	M	105	5%
Kuria Total	e e	1917	10%
Majana "			
	F	186	10%
	M	155	8%
Maiana Total	4.0	341	18%
Nonouti = "			
	F	304	16%
	M	350	18%
Nonouti Total	e de la companya de l	654	34%
Grand Total		1912	100%

Table 3.1.3: Primary School Enrolment Figures by Island and Gender – District South.

Island Name	Gender	No. of Pupils	% of Total Pupils in District
Arorae			
	F M	107 100	5% 4%
Arorae Total		207	9%
Beru	_	400	
	F M	196 199	9% 9%
Beru Total		395	17%
Nikunau 💮	_	400	7%
	F M	166 180	1 % 8%
Nikunau Total		346	15%
North Tabiteuea	_	A42	4.404
	, F M	317 332	14% 14%
North Tabiteuea T		649	28%
Onotoa	_		. :
	F M	163 164	7% 7%
Onotoa Total		<b>327</b>	14%
South Tabiteuea		gerale of	
	F M	101 120	4% 5%
South Tabiteuea		221	10%
Tamana			
	F M	70 87	3% 4%
Tamana Total	191 - 1,534	157	7%
Grand Total		2302	100%

Table 3.1.4: Primary School Enrolment Figures by Island and Gender – Linnix District.

Island Name	Gender	No. of Pupils	% of Total Pupils
Kanton F F		6 8	1% 1%
Kanton Total .  Kiritimati	1 pries 1 pries	14	2%.
F		137 137	21% 21%
Kiritimati Total  Tabuaeran		274	42%
Tabuaeran Total	: M	59 79 —————138—	9% 12% <b>2</b> 1%
Teeraina	=	110	17%
Teeraina Total	M * P h h h h h h h h h h h h h h h h h h	118 	18% 35%
Grand Total	TREE PART MARK	. 654	100%

# **Primary School Teachers**

Table 3.2: Number of Primary School Teachers by Gender and District.

Outer Islands Outer	District Name	Data	Gender F	M	Grand Total
	District North	_			
		No. of Teachers	110	50	160
		NumTeachers	23%	26%	24%
	District Central	_			
		No. of Teachers	56	31	87
		NumTeachers	12%	16%	13%
	District South	***			
		No. of Teachers	59	41	100
		NumTeachers	13%	22%	15%
	Linnix District				
		No. of Teachers	16	6	22
		NumTeachers	3%	3%	3%
Outer No. of Teac Outer Sum of Nu			241 51%	128 68%	369 ∠ 56%
South Tarawa	District North	_			
		No. of Teachers	230	61	291
		NumTeachers	49%	32%	44%
South Tarawa No	. of Teachers m of NumTeacher		230 49%	61 32%	201
		***	1970	04.76	44%
Total No. of Teac			471	189	660
Total Sum of Nun	nTeachers		100%	100%	100%

Table 3.2.1: Number of Primary School Teachers by Island and Gender – District North.

		Gender		
Island Name	Data	F	M	Grand Total
Abalang ==				
	No. of Teachers	34	7	41
	NumTeachers	10%	6%	9%
	MAATO			
Banaba				
	No. of Teachers	5	1	6
	NumTeachers	1%	1%	1%
Butaritari				
	No. of Teachers	19	15	34
	NumTeachers	6%	14%	8%
Makin				
	No. of Teachers	6	7	13
	NumTeachers	2%	6%	3%
Marakei 🔝				
	No. of Teachers	14	<sup>*</sup> 7	21
*.	NumTeachers	4%	6%	5%
North Tarawa				
	No. of Teachers	32	13	45
	NumTeachers	9%	12%	10%
South Tarawa				
	No. of Teachers	230	61	291
•	NumTeachers	68%	55%	65%
Total No. of Te	achers	340	111	451
Total Sum of N		100%	100%	100%

Table 3.2.2: Number of Primary School Teachers by Island and Gender – Central District.

		Gender		
Island Name	Data	F	M	Grand Total
Abemama 📑				
	No. of Teachers	17	3	20
	% of District Total	30%	10%	23%
Aranuka				
	No. of Teachers	7	3	10
	% of District Total	13%	10%	11%
Kuria 📑				
	No. of Teachers	6	. 3	9
	% of District Total	11%	10%	10%
Maiana ·				
	No. of Teachers	. 12	4	16
	% of District Total	21%	13%	18%
Nonouti				
	No. of Teachers	14	18	32
	% of District Total	25%	58%	37%
Total No. of To	eachers	56	31	1 - 1 - 87 · 1
Total % of Dis	trict Total	100%	100%	100%

Table 3.2.3: Number of Primary School Teachers by Island and Gender – District South.

		Gender		
Island Name	Data	F	M	Grand Total
Arorae				
	No. of Teachers	4	3	7
	NumTeachers	7%	7%	7%
Beru	No. of Teachers	7	10	17
	NumTeachers	12%	24%	17%
				,
Nikunau				
	No. of Teachers	8	5	13
	NumTeachers	14%	12%	13%
North Tabiteue	2			
	No. of Teachers	18	13	31
	NumTeachers	31%	32%	31%
Onotoa				
·Unutua	No. of Teachers	9	5	14
	NumTeachers	15%	12%	14%
A	·			
South Tabiteue	No. of Teachers	9	4	13
	NumTeachers	15%	10%	13%
Tamana		_		_
	No. of Teachers	4	1	5
	NumTeachers	7%	2%	5%
Total No. of Te	achers	59	41	100
Total Sum of N	lumTeachers	100%	100%	100%

Table 3.2.4: Number of Primary School Teachers by Island and Gender – Linnix District.

		Gender		
Island Name	Data	F	M	Grand Total
Kanton 📲 🕒				
	No. of Teachers	2		2
	NumTeachers	13%	0%	9%
Kiritimati :				
•	No. of Teachers	9	1	10
	NumTeachers	56%	17%	45%
Tabuaeran				
	No. of Teachers	3	3	6
	NumTeachers	19%	50%	27%
Teeraina				
	No. of Teachers	2	2	4
	NumTeachers	13%	33%	18%
Total No. of T	eachers	16	6	22
Total Sum of	NumTeachers	100%	100%	100%

Table 3.2.5: All Primary School Teachers – Years of Teaching Experience by Gender

YearsTeaching	T.	M	Grand Total
0	12	14	. 26
1	48	18	66
2	73	23	96
3	56	13	69
4	37	11	48
5	43	13	56
6	21	6	27
7	13	3	16
8	8	4	12
9	6	3	9
10	4	3	7
11	1	_	1
12	3	1	4
13	4	2	6
14	3		3
15	7	1	. 8
16	6	2	8
17	6	2	8
18 19	5 10	1 4	6 14
20	16	7	23
21	6	•	6
22	15	6	21
23	4	4	8
24	5	3	8
25	9	4	13
26	8	3	11
27	7	7	14
28	8	4	12
29	5	2	7
30	4	9	13
31	2	2	4
32	3	3	6
33	5	2	7
34	3	3	6
35	2	3	5
39		1	1
(blank)	3	2	5
Grand Total	471	189	660

Table 3.2.8: Distribution of Teachers by Gender and Annual Salary Bracket Nationally.

Annual Salary Bracket	Gender	No. of Teachers	% of Total
<2500	_		
	F	16	2% 1%
	M	5	1%
2500-3749			
2300-0143	F	146	22%
	M	53	22 <i>%</i> 8%
	IAI	55	G 76
3750-4999			
	F	75	11%
	M	24	4%
		<b>*</b>	470
5000-6249			
	·F	104	16%
	M	33	5%
6250-7499			
di di da	F	87	13%
	M	47	7%
7500-8749			
	F	23	3%
	M	17	3%
8750-9999			
	F	16	2%
	M	9	1%
10000-12499			
	F	4	1%
	M	1	0%
			4.000
Grand Total		660	100%

Table 3.2.9: Distribution of Teachers by Gender and Annual Salary Bracket in Each District (South Tarawa Figures Shown Separately).

	•	• •			
Outer	District Name	Salary Bracket	F	-M (	Grand Total
Outer	District North				
	District Royal	<2500	3		3
		2500-3749	27	15	42
		3750-4999	18	4	22
		5000-6249	25	7	32
		6250-7499 7500-8749	29 5	13 10	<b>42</b> 15
		8750-9999	2	1	3
		10000-12499	1	•	1
	District North Total		110	50	160
	District Central	•			
		<2500	2	-	2
		2500-3749 3750-4999	10 8	5 4	15 12
		5000-6249	18	6	24
		6250-7499	10	9	19
		7500-8749	3	3	6
		8750-9999	5	4	9
	District Central Total		56	31	87
	District South	<b>a</b>			
		<2500	40	2	2
		2500-3749 3750 <b>-</b> 4999	12 8	14 7	26 15
		5000-6249	18	, 5	23
		6250-7499	13	8	21
		7500-8749	5	1	6
		8750-9999	3	3	6
	District Occupie Total	10000-12499	59	1	1 100
	District South Total		39	41	100
•	Linnix District	* -0700			4
		<2500 3750-4999	4 3		4 3
		5000-6249	3	2	5
		6250-7499	4	3	7
		7500-8749	1		1
		8750-9999	1	1	2
	Linnix District Total		16	6	22
Outer Total			241	128	369
South Tarawa					
Journ Talland	District North				
		<b>*</b> <2500	7	3	10
		2500-3749	97	19	116
		3750-4999	38	9	47
		5000-6249	40	13	53
		6250-7499 7500-8749	31 9	14 3	45 12
		7500-8749 8750-9999	9 5	3	12 5
		10000-12499	3		3
	District North Total		230	61	291
South Tarawa	a Total		230	- 61.	291
Grand Total			471	189	660

Table 3.2.10: Distribution of Teachers by Gender and Salary Bracket – District North.

Island Name	Salary Bracket	F	M	Grand Total
Abaiang		_		_
	<2500 2500-3749	3		3 7
	2500-3749 3750-4999	6 5	1	, 5
	5000-6249	11	2	13
	6250-7499	7	3	10
	7500-8749	1	1	2
	8750-9999	i	•	1
Abaiang Total	THE RESERVE THE PROPERTY OF TH	244	<b>********</b>	41
	SECTION ASSESSMENT	NAMES OF THE OWNERS OF THE OWNER,		ton Mileston
Banaba				
Dailana	2500-3749	2	1	3
	2750-4999 3750-4999	1	'	1
	5000-6249	i		1
	6250-7499	i		i
Banaba Total	0200-1400		4.00	6
5011000	CONTRACTOR AND ADDRESS OF	Bara Salah Baran		EMPLE TENTE
Butaritari				
	2500-3749	8	4	12
	3750-4999	3	2	5
	5000-6249	2	3	5
	6250-7499	6	3	9
	7500-8749	•	3	3
<b>Butaritari Total</b>		40	15	34
	(43) b	and the same of th		
Makin				
***************************************	2500-3749	2	2	4
	5000-6249	3	2	3
	6250-7499	3	3	3
	7500-8749	1	1	2
	8750-9999	•	i	1
Makin Total		6	•	- 13
	598 L 5503 Feb. 5954 . 5	dad bishing	Control of the second	12 - 16 X 16 . A.
Marakel				
wichard.	2500-3749	4	3	7
	3750-4999	5	3	5
	5000-6249	3	2	5
	6250-7499	ĭ	-	1
	7500-8749	•	2	2
	8750-9999	1	-	1
Marakel Total		14		21
MINEUMO, LOIGI		SERVICE AND ADDRESS OF THE PARTY OF THE PART		
North Tarawa				
	2500-3749	5	4	9
	2500-5749 3750-4999	4	2	6
	5000-6249	5	-	5
	6250-7499	14	4	18
	7500-8749	3	3	6
	10000-12499	1		1
North Tarawa T	CONTRACTOR DE LA CONTRA	32	- 13	45
	e verenin e erekt e <u>e e e e e e e e e e e e e e e e e e</u>	ALLOW THE CHARLES AND ADDRESS OF THE CO.	ere e e e e e e e e e e e e e e e e e e	W.5
South Tarawa				
	<2500	7	3	10
	2500-3749	97	19	116
	3750-4999	38	9	47
	5000-6249	40	13	53
	6250-7499	31	14	45
	7500-8749	9	3	12
	8750-9999	5		5
	10000-12499	3		3
South Tarawa	Total 🧢 🕬 🗆	230	61	. 1 291
Grand Total		340	111	451

Table 3.2.11: Distribution of Teachers by Gender and Salary Bracket – Central District.

Island Name	Annual Salary Bracket	Ę.	M	Grand Total
Abemama		Million A. S. Salas A. C.		
	2500-3749	1 1		1
	3750-4999	4	1	5
	5000-6249	4		4
	6250-7499	6		6
	8750-9999	2	2	4
Abemama Total		17	3	20
Aranuka		_		
	2500-3749	1	1	2
	3750-4999	2	1	3
	5000-6249 6250-7499	1		1 2
	7500-8749	2 1		1
	8750-9999	1	1	1
Aranuka Total	0100-9999	7	ا • • •	10
Aranaxa Julai				PV
Kuria				
Am Port of the R	2500-3749	2	1	3
	5000-6249	3	•	3
	6250-7499		2	2
	8750-9999	1		1
Kuria Total		6	3	9
			1000-100 A 3400 P 14140	Particle, page 1100m
Maiana				
	<2500	. 1		1
	2500-3749	2		2
	5000-6249	7		7
	6250-7499		4	4
	7500-8749	1		1
	8750-9999	1	The Board of the	1
Maiana Total		12	4	16
Nonouti				
HOHOUR CALLEGE	<2500	1		
	2500-3749	4	•	1
	3750-4999	2	3 2	7 4
	5000-6249	3	6	9
	6250-7499	2	. 3	5
	7500-8749	· - 1	3	4
	8750-9999	1	1	2
Nonouti Total		14	18	32
Grand Total	PART II SAMO I	56	31	87

Table 3.2.12: Distribution of Teachers by Gender and Annual Salary Bracket - District South

V				
	Salary Bracket	F	M	Grand Total
Arorae				
	2500-3749		1	1
	5000-6249	1	1	2
	6250-7499	3		3
	8750-9999	•	1	1
Arorae Total		4		1
Waise Indi				
Beru				
•	2500-3749	3	5	8
	3750-4999		1	1
	5000-6249	2	2	4
	6250-7499	2	1	3
	8750-9999		1	1
Beru Total		7	10 = 44	17
Nikunau				
	2500-3749		•	
		•	2	2
	5000-6249	3	•	3
	6250-7499	4	2	6
	7500-8749	1	_	1
Triberal in accessment of the control of the contro	10000-12499		1	1
Nikunau Total		. 8	- 5	. 13
North Tabiteuea				
	<2500		2	2
	2500-3749	3	4	7
	3750-4999	3	2	, 5
	5000-6249	7	-	7
	6250-7499	2	3	5
	7500-8749	2	1	3
	8750-9999	1	1	2
North Tabiteuea	rotai	-18	13	31.
Onotoa				
	2500-3749	1	1	2
	3750-4999	3	2	5
	5000-6249	1	1	2
	6250-7499	2	1	3
	7500-8749	1	•	1
	8750-9999	1		i
Onotoa Total		9	E	14
	4.00			
C-100 P-101				
South Tabiteuea		_		_
	2500-3749	4	1	5
	3750-4999	2	1	3
	5000-6249	2	1	3
	6250-7499		1.	1
	7500-8749	1		1
South Tabiteuea	Total	9	4	13
Tamana				
	2500-3749	1		1
	2500-3749 3750-4999	1	1	
		•	1	1
	5000-6249	2		2
	8750-9999	1		1
Tamana Total		4	1 1	5
Grand Total	1000	59	41	100

Table 3.2.13: Distribution of Teachers by Gender and Annual Salary Bracket – Linnix District.

The second section				
Island Name	Salary Bracket	多 物 F科 花。	M	Grand Total
Kiritimati				
	3750-4999	2		2
	5000-6249	2	1	3
	6250-7499	3		3
	7500-8749	1		1
	8750-9999	1		1
Kiritimati Total	7 1 1 1 L	9		10
Tabuaeran				
	<2500	2		2
	5000-6249	1		1
	6250-7499		2	2
1222	8750-9999		1	1
Tabuaeran Tota		3	3	6
Teeraina				
	<2500	1		1
	3750-4999	7	4	1
	5000-6249		1	1
	6250-7499		1	1
Teeraina Total		- 4	2	4
Kanton				
	<2500	1		1
	6250-7499	1	_	1
Kanton Total	"我"名誉名员	2	Sec. 1	2
			**************************************	**************************************
Grand Total		16	ô	.22

Table 3.2.14:Teacher Roles by Gender and District

No. of Teachers Outer Islands	District Name	Role	Gender F	M	Grand Total
Outer					
	District North	MONTON			
		Class Teacher	72	30	102
		First Assistant	19	9	28
		Head Teacher	19	11	30
	District Central				
		Class Teacher	38	14	52
		First Assistant	10	7	17
		Head Teacher	8	10	18
	District South				
		Class Teacher	32	23	55
		First Assistant	15	5	20
		Head Teacher	12	11	23
		(blank)		2	2
	Linnix District				
		Class Teacher	11	4	15
		First Assistant	2	•	2
		Head Teacher	3	1	4
		(blank)		1	. 1
Outer Total			241	128	369
	*	Total State of the			
South Tarawa					
	District North				
		Class Teacher	211	58	269
		First Assistant	9	1	10
		Head Teacher	9	2	11
		(blank)	1		1
South Tarawa To	ital 🕆 💛 📜		230	61	291
***************************************					
Grand Total		Marie al especial de	471	189	660

Table 3.2.15: Teacher Roles by Gender and Island– District North.

Island Name	Role	<b>T</b> ara	M	Grand Total
Abalang				
	Class Teacher	25	2	27
	First Assistant	4	3	7_
	Head Teacher	5	2	7
Banaba -				
	Class Teacher	3	1	4
	First Assistant	1		1
	Head Teacher	1		1
Butaritari				
	Class Teacher	14	8	22
	First Assistant	3	2	5
	Head Teacher	2	5	7
Makin 💮 📜				;
	Class Teacher	4	. 5	9
	First Assistant	1	1	2
	Head Teacher	1	1	2
Marakei				
	Class Teacher	10	5	15
	First Assistant	2	1	3
	<b>Head Teacher</b>	2	1	3
North Tarawa				
	Class Teacher	16	9	25
	First Assistant	8	2	10
	Head Teacher	8	2	10
South Tarawa				
- Washington and Control of the Cont	Class Teacher	211	58	269
	First Assistant	9	1	10
	Head Teacher	9	2	11
	(blank)	1		1
Grand Total		340	111	451

Table 3.2.16: Teacher Roles by Gender and Island - Central District.

Island Name	Role		M	Grand Total
Abemama				
	Class Teacher	11	1	12
	First Assistant	4		4
	Head Teacher	2	2	4
Aranuka 🔭 👢				
	Class Teacher	4	2	6
	First Assistant	2		2
	Head Teacher	1	1	2
Kuria .				
	Class Teacher	5	1	6
	First Assistant		1	1
	Head Teacher	1	1	2
Malana				
	Class Teacher	9	1	10
	First Assistant	1	2	3
	Head Teacher	2	1	3
Nonouti				
	Class Teacher	9	9	18
	First Assistant	3	4	7
	Head Teacher	2	5	7
Grand Total		56	31	87

Table 3.2.17: Teacher Roles by Gender and Island- District South.

Island Name	Role	F	M	Grand Total
Arorae				
	Class Teacher	3	2	5
	First Assistant	1		1
	Head Teacher		1	1
Beru	Class Teacher	5	6	11
	First Assistant	5	3	3
	Head Teacher	2	1	3
	ileau leachei	-		J
Nikunau -				
	Class Teacher	4	3	7
	First Assistant	2	1	3
	Head Teacher	2	1	3
	<b>1</b>			
North Tabiteuea		_	_	
	Class Teacher	8	7	15
	First Assistant	6		6
	Head Teacher (blank)	4	4 2	8 2
	(Dialik)		Z	2
Onotoa				
	Class Teacher	5	3	8
	First Assistant	2	1	3
	<b>Head Teacher</b>	2	1	3
	**			
South Tabiteuea				
	Class Teacher	5	1	6
	First Assistant	3		3
	Head Teacher	1	3	4
Tamana				
. G. IPHIAM	Class Teacher	2	1	3
	First Assistant	1	. •	1
	Head Teacher	1		i
		-		-
Grand Total		59	41	100

Table 3.2.18: Teacher Roles by Gender and Island- Linnix District.

Island Name Kanton	Role	Į.	М	Grand Total
	Class Teacher	1		1
	Head Teacher	1		1
Kiritimati				
	Class Teacher	5	1	6
	First Assistant	2		2
	Head Teacher	2		2
Tabuaeran				
	Class Teacher	3	2	5
	Head Teacher		1	1
Teeraina				
	Class Teacher	2	1	3
	(blank)		1	1,
<b>Grand Total</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	6	22

Table 3.2.19: Teachers' Qualifications by Gender and District.

	ct Name Qualification Type	ST FEE	M Grand	d Total
Outer"				
Distric	et Central			
	2 Year Certificate	28	17	45
	3 Year Certificate	13	8	21
	3 Year Diploma	3	1	4
	Form 5	12	5	17
Distric	et North			
	1 Year Diploma		1	1
	2 Year Certificate	50	24	74
	3 Year Certificate	23	10	33
	3 Year Diploma	8		8
	Form 3 Form 5	25	1 12	1
	Form 6	25 2	12	37 3
	(blank)	1	1	. 1
	1 Year Certificate	1	1	2
	. real definition	•	•	An .
Distric	ct South			
	1 Year Diploma		1	1
	2 Year Certificate	33	13	46
	3 Year Certificate	17	11	28
the second of th	3 Year Diploma		2	2
	Form 5	9	12	21
	Form 6		1	1
	(blank)		1	1
Linni	x District			
#portpaceaeaeaeaeaeaeaeaeaeaeaeaeaeaeaeaeaeae	2 Year Certificate	9		9
	3 Year Certificate	5	5	10
	(blank)	2	1	3
Outer Total		241	128	369
South Tarawa				
	ict North			
·	1 Year Diploma	2	1	3
	2 Year Certificate	68	23	91
	3 Year Certificate	44	14	58
	3 Year Diploma	12	3	15
	B.Sc.	_	1	1
	Form 3	2		2
	Form 4	2		2
	Form 5	89	17	106
	Form 6 (blank)	8 1	2	10 1
	1 Year Certificate	2		2
	· i vai Veitinoate	<b>4.</b>		2
South Tarawa Total		230	61	291
Grand Total		471	189	660
				0,0,0

Table 3.2.20: Teachers' Qualifications by Gender and Island- District North.

Island Name	Qualification Type	F	M Grand	Total
Abaiang				
	2 Year Certificate	13	4	17
	3 Year Certificate	9	2	11
	3 Year Diploma	5		5
	Form 5	6	1	7
	Form 6	1		1
Banaba				
	2 Year Certificate	2		2
	3 Year Certificate	1		1
	Form 3		. 1	1
	Form 5	2		2
Butaritari —				
	2 Year Certificate	8	9	17
	3 Year Certificate	2	2	4
	3 Year Diploma	1		1
	Form 5	8	4	12
Makin.				
	1 Year Diploma		1	1
	2 Year Certificate	1	2	3
	3 Year Certificate	3	2	5
	Form 5	1	2	3
	(blank)	1		1
Marakei		•		-
	2 Year Certificate	6	1	7
	3 Year Certificate	3	3	6
· ·	3 Year Diploma	1	_	1
	Form 5	- 4	3	7
North Tarawa			_	
•	2 Year Certificate	20	8	28
	3 Year Certificate	5	.1	6
	3 Year Diploma	1	_	1
	Form 5	4	2	6
	Form 6	1	1	2
	1 Year Certificate	1	1	2
South Tarawa			4	
	1 Year Diploma	2	1	3
	2 Year Certificate	68	23	91
•	3 Year Certificate	44	14	58
	3 Year Diploma	12	3	15
	B.Sc.	_	1	1
	Form 3	2		2
	Form 4	2	<b>4</b> -	2
	Form 5	89	17	106
	Form 6	8	2	10
	(blank)	1		1
	1 Year Certificate	2		2
Grand Total		340	111	451

Table 3.2.21: Teachers' Qualifications by Gender and Island- Central District.

Island Name	Qualification Type	F-4	М	Grand Total
Abemama				
	2 Year Certificate	12	2	14
	3 Year Certificate	3	1	4
	3 Year Diploma	1		1
	Form 5	1		. 1
Aranuka				
	2 Year Certificate	6	2	8
	Form 5	1	1	2
	***			
Kuria		_		
	2 Year Certificate	1	1	2
	3 Year Certificate	3	1	4
	Form 5	2	1	3
Malana				
	2 Year Certificate	6	4	10
	3 Year Certificate	2	-	2
	3 Year Diploma	<u>-</u>		1
	Form 5	3		3
Nonouti				
	2 Year Certificate	3	8	11
	3 Year Certificate	5	6	11
	3 Year Diploma	1	1	2
	Form 5	5	3	8
	i onn v	•	<b>J</b> .	
Grand Total	11.52 Magaza	56	31	87

Table 3.2.22: Teachers' Qualifications by Gender and Island- District South.

Island Name	Qualification Type	F	M Grand	Total
Argrae				
	<sup>*</sup> 1 Year Diploma		1	1
	2 Year Certificate	4		4
	3 Year Diploma		1	1
	Form 5		1	i.
Beru				
	2 Year Certificate	4	4	8
	3 Year Certificate	1	1	2
	Form 5	2	5	7
Nikunau				
* Andrews A. Commercial Commercia	2 Year Certificate	4	1	5
	3 Year Certificate	4	3	. 7
	Form 5		1	1
North Tabiteuea				
	2 Year Certificate	8	2	10
	3 Year Certificate	7	6	13
	Form 5	3	4	7
	(blank)		1	1
Onotoa 📗 🖟				
	2 Year Certificate	7	3	10
	3 Year Certificate	1		1
	3 Year Diploma		1	1
	Form 5	1	1	2
South Tabitedea				
	2 Year Certificate	4	2	6
	3 Year Certificate	2	1	3
	Form 5	3		3
	Form 6		1	1
Tamana				
	2 Year Certificate	2	1	3
	3 Year Certificate	2		2
Grand Total		59	41	100
				2.750 Base (100.55-2019)

Table 3.2.23: Teachers' Qualifications by Gender and Island– Linnix District.

Island Name	Qualification Type	F	M Grand Tota	I
Kiritimati	2 Year Certificate 3 Year Certificate	7 2	1	7 3
Tabuaeran	3 Year Certificate	3	3	6
Teeraina '	2 Year Certificate 3 Year Certificate (blank)	1	1 1	1 1 2
Kanton	2 Year Certificate (blank)	1		1
Grand Total		16	6	22

### **Primary Schools Infrastructure – Furniture.**

Table 3.3: Pupil and Teacher Furniture Capacity of Classrooms in Each District, and Compared with South Tarawa (Expressed in whole figures and as a percentage of National Infrastructure Requirements).

					180		
Outer Islands	District Name	No. of pupils	Pupil Furniture Capacity	Pupil Capacity %	No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Outer Isla		, rapile		oupack) //			
	District North	3678	3074	84%	160	11	7%
	District Central	1912	1693	89%	87	13	15%
	District South	2302	1195	52%	100	18	18%
	Linnix District	654	513	78%	22	10	45%
Outer Isla	nds Total	8546	6475	76%	369	52	14%
South Tar							
Countries	District North	6277	2051	33%	291	54	19%
South Tar	awa Total	6277	2051	33%	291	54	19%
	***************************************			Maria de la constanta de la co	***************************************		The state of the s
Grand Tot	al	14823	8526	58%	660	106	16%

Table 3.3.1: Pupil and Teacher Furniture Capacity of Classrooms in District North (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of pupils	Pupil Furniture Capacity	Pupil Capacity	No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Abaiang	1000	936	94%	41		0%
Banaba	99	42	42%	6	4	67%
Butaritari	687	732	107%	34		0%
Makin	361	236	65%	13		0%
Marakei	584	226	39%	21	6	29%
North Tarawa	947	902	95%	45	1	2%
South Tarawa	6277	2051	33%	291	54	19%
Grand Total	9955	5125	51%	451	65	14%

Table 3.3.2: Pupil and Teacher Furniture Capacity of Classrooms in Central District (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of pupils	Pupil Furniture Capacity	Pupil Capacity	No. of Teachers		Teacher Capacity %
Abemama	510	610	120%	20		0%
Aranuka	216	90	42%	10		0%
Kuria	191	288	151%	9	5	56%
Maiana	341	306	90%	16	7	44%
Nonouti	654	399	61%	32	1	3%
Grand Total	1912	1693	89%	87	13	15%

Table 3.3.3: Pupil and Teacher Furniture Capacity of Classrooms in District South (Expressed in whole figures, and as a percentage of NIS requirements).

Island Name	No. of pupils	Pupil Furniture Capacity	Pupil Capacity %	No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Arorae	207	96	46%	7	4	57%
Beru	395	418	106%	17		0%
Nikunau	346	152	44%	13	5	38%
North Tabiteuea	649	312	48%	31	4	13%
Onotoa	327	18	6%	14	1	7%
South Tabiteuea	221	29	13%	13	4	31%
Tamana	157	170	108%	5		0%
Grand Total	2302	1195	52%	100	18	18%

Table 3.3.4: Pupil and Teacher Furniture Capacity of Classrooms in Linnix District (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of pupils	Pupil Furniture Capacity	Pupil Capacity	No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Kiritimati	274	115	42%	10	3	30%
Tabuaeran	138	22	16%	6	6	100%
Teeraina	228	298	131%	4		0%
Kanton	14	78	557%	2	11	50%
Grand Total	654	513	78%	22	10	45%

Table 3.3.5: Storage Capacity of Schools in each District and Compared to South Tarawa (Expressed in whole figures and as a percentage of NIS requirements).

		<b>不是解析</b> [1]		
	District Name	NumClassRooms	StorageCapacity	Storage Capacity %
Outer Islands	MX			
	District North	243	248	102%
	District Central	148	106	72%
	District South	155	135	87%
	Linnix District	28	29	104%
Outer Islands	Total	574	518	90%
South Tarawa				
	District North	263	210	80%
South Tarawa	Total	263	210	80%
				-
Grand Total		837	728	87%

Table 3.3.6: Storage Capacity of Schools – District North.

Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Abaiang	43	43	100%
Banaba	9	6	67%
Butaritari	39	45	115%
Makin	11	19	173%
Marakei	21	29	138%
North Tarawa	47	49	104%
South Tarawa	146	161	110%
Grand Total	316	352	111%

Table 3.3.7: Storage Capacity of Schools – Central District.

Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Abemama	23	19	83%
Aranuka	11	13	118%
Kuria	12	9	75%
Maiana	17	12	71%
Nonouti	31	34	110%
Grand Total	94	87	93%

Table 3.3.8: Storage Capacity of Schools – District South.

Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Arorae	4	7	175%
Beru	20	18	90%
Nikunau	17	18	106%
North Tabiteuea	27	53	196%
Onotoa	11	12	109%
South Tabiteuea	14	8	57%
Tamana	6	6	100%
<b>Grand Total</b>	99	122	123%

Table 3.3.9: Storage Capacity of Schools – Linnix District

Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Kiritimati	10	6	60%
Tabuaeran	6	6	100%
Teeraina	7	11	157%
Grand Total	23	23	100%

Table 3.3.10: Blackboard Capacity of Schools in Each District Compared to South Tarawa (Expressed in whole figures and as a percentage of NIS requirements).

Outer	District Name	No. of Classrooms	No. of Blackboards	Blackboard Capacity %
Outer	District North	170	174	102%
	District Central District South	94 99	90 94	96% 95%
270 000 000 000 000 000 000 000 000 000	Linnix District	23	36	157%
Outer Total	The state of the s	386	394	102%
South Tarawa	50000000000000000000000000000000000000			
South Tarawa	District North Total	146 146	240 <b>240</b>	164% 164%
Grand Total	7 S. C. W.	532	634	119%

Table 3.3.11: Blackboard Capacity of Schools – District North.

Island Name	No. of Classrooms	No. of Blackboards	Blackboard Capacity %
Abaiang	43	35	81%
Banaba	9	. 6	67%
Butaritari	39	39	100%
Makin	11	14	127%
Marakei	21	24	114%
North Tarawa	47	56	119%
South Tarawa	146	240	164%
Grand Total	316	414	131%

Table 3.3.12: Blackboard Capacity of Schools - Central District.

Island Name	No. of Classrooms	No. of Blackboards	Blackboard Capacity %
Abemama	23	20	87%
Aranuka	11	10	91%
Kuria	12	8	67%
Maiana	17	21	124%
Nonouti	31	31	100%
Grand Total	94	90	96%

Table 3.3.13: Blackboard Capacity of Schools - District South.

Island Name	No. of Classrooms	No. of Blackboards	Blackboard Capacity %
Arorae	4	6	150%
Beru	20	25	125%
Nikunau	17	12	71%
North Tabiteuea	27	30	111%
Onotoa	11		0%
South Tabiteuea	14	15	107%
Tamana	6	6	100%
Grand Total	99	94	95%

Table 3.3.14: Blackboard Capacity of Schools – Linnix District.

Island Name	No. of Classrooms	No. of Blackboards	Blackboard Capacity %
Kiritimati	10	18	180%
Tabuaeran	6	7	117%
Teeraina	7	11	157%
Grand Total	23	36	157%

# Primary Schools Infrastructure - Rooms

Primary School Rooms Tables - Key					
Condition	Description				
Α	Good				
В	Satisfactory				
C	Poor				

## Classrooms

Table 3.4: Number of Classrooms by Building Material Type and Condition in Each District and Compared with South Tarawa.

Outer	District Name	Material	A	В	C C	Not Known	Grand Total
Outer .						•	
	District North	B		18	20		42
		Permanent Semi-Permanent	4	2	20 13		16
		Traditional	29	58	23	•	110
		Not Known		•••		2	2
	District North Total		34	78	56	2	<u> </u>
	District Central						
		Permanent	2	14	14	2	32
		Semi-Permanent	_	2	- 6		8
		Traditional	9	23	15	6	53
	*	Not Known		1			1
	District Central Total		11	40	35	8	94
	District South						
	***************************************	Permanent	2	22	3		27
		Semi-Permanent		8	5		13
		Traditional	13	23	21		57
		Not Known			1	1	2
	District South Total		15	53	30	1	99
	Linnix District						
		Permanent	2	14	3		19
, ,		Semi-Permanent			4		4
	Linnix District Tota	<u> </u>	2	14	7		23
Outer Total			62	185	128	- 11	386
South Tarawa	District North						
	District North	Permanent	43	41	32		116
		Semi-Permanent	4	11	2		17
		Traditional	7	• •	1		1
		Not Known		7	5		12
	District North Total		47	59	40		146
							·
South Tarawa	otal		47	59	40		146
Grand Total	1948 AVAG SVQVATS LICTVA	S1804695377 8177	109	244	168	11	532
Crand Polai			100	الأفضاد	.00		<b>77</b>

Table 3.4.1: Number of Classrooms by Building Materials Type and Condition, by Island – District North.

Island Name	Material	A	В	C	Not Known	Grand Total
Abalang	Permanent		2	•		10
	rermanent Traditional	15	. 12	8 5		10 32
	Not Known	course mark a substitution of a successive			1	1
Abaiang Total		15	14	13	ſ	43
Banaba						
	Permanent		9			9
Banaba Total			9			9
Butaritari						-
	Permanent		3	10		13
	Traditional	6	13	7		26
Butariteri Total		6	16	17	4.	39
Makin -						
	Permanent	4				4
	Semi-Permanent			5		5
Makin Total	Traditional	1	1	5		2
					12. The state of t	
Marakei						
Marakei	Permanent		2	2 2	ي برائيس	2
Marakei	Semi-Permanent		2 10	2 2 6	and and an a	8
Marakei Marakei Total			2 10 12	6 ***		
Maraket Total	Semi-Permanent			6 ***		8 11
	Semi-Permanent Traditional			6 ***		8 11 21
Maraket Total	Semi-Permanent	1		6 ***		8 11
Maraket Total	Semi-Permanent Traditional  Permanent Semi-Permanent Traditional	1 7		6 1 9		8 11 - 21 = 4 3 39
Marakei Total North Tarawa	Permanent Permanent Semi-Permanent Traditional Not Known	-	10 12 4 22	6 1 9 1	1	8 11 4 3 39 1
Maraket Total	Permanent Permanent Semi-Permanent Traditional Not Known	-	10 12	6 1 9 2 10	1	8 11 - 21 = 4 3 39
Marakei Total North Tarawa	Permanent Permanent Semi-Permanent Traditional Not Known	7	10 12 4 22	6 1 9 2 10	1	8 11 4 3 39 1
Marakei Total North Tarawa North Tarawa To	Semi-Permanent Traditional  Permanent Semi-Permanent Traditional Not Known tal	7 - 8 - 43	10 12 4 22 26	6 1 9 2 10 12	1	8 11 21 4 3 39 1
Marakei Total North Tarawa North Tarawa To	Permanent Traditional  Permanent Semi-Permanent Traditional Not Known tal.  Permanent Semi-Permanent	7	10 12 4 22	6 1 9 2 10 10 32 2	1	8 11 21 4 3 39 1 47
Marakel Total  North Tarawa  North Tarawa To  South Tarawa	Permanent Traditional  Permanent Semi-Permanent Traditional Not Known tal  Permanent Semi-Permanent Traditional Not Known	7 - 8 - 43	10 12 4 22 26	6 1 9 2 10 12 32 2 1 5	1	8 11 21 4 3 3 39 1 1 47 116 17 1 1 12
Marakei Total North Tarawa North Tarawa To	Permanent Traditional  Permanent Semi-Permanent Traditional Not Known tal  Permanent Semi-Permanent Traditional Not Known	7 - 8 - 43	10 12 4 22 26 41 11	2 10 12 32 2 1	1	8 11 21 4 3 3 39 1 4 47 116 117
Marakel Total  North Tarawa  North Tarawa To  South Tarawa	Permanent Traditional  Permanent Semi-Permanent Traditional Not Known tal  Permanent Semi-Permanent Traditional Not Known	7 - 8 - 43	10 12 4 22 26 41 11	6 1 9 2 10 12 32 2 1 5	1	8 11 21 4 3 3 39 1 1 47 116 17 1 1 12

Table 3.4.2: Number of Classrooms by Building Materials Type and Condition, by Island – Central District.

Island Name	Material	Α	В	C N	ot Known G	rand Total
Application	Permanent Traditional	1 3	4 11	4		5 18
Abemama Total		4	15	4		23
Aranuka						
	Permanent Traditional		1 2	3 5		4 7
Aranuka Tetal	344		3 ,	<b></b>		. 11
Kuria			_	_		
	Permanent Traditional	1	6 1	3 1		10 2
KunaTotal		1	7	A		. 12
Maiana						
	Permanent Traditional	3		2 4	2 6	4 13
Maiana Total	25 1.352 3.442	3		6	8	17
Nonouti						
	Permanent Semi-Permanent		3 2	6 8		9 8
	Traditional Not Known	3	9	1		13 1
Nonculi Fotal	HO! KIIOWII	., <b>3</b>	15.	13		30
Grand Total		11	40	35	. 8	94

Table 3.4.3: Number of Classrooms by Building Materials Type and Condition, by Island – District South.

Island Name Arorae	Material	Α.	В	C Not	Known Grand Total
Arorae Total	Permanent		3 3	1	4
Beru	and the second		antica de la companya		
	Permanent Semi-Permanent	2	6 3	1	8 4
	Traditional	4	1	3	8
Beru Total		- 6	10	4	20
Nikunau					
	Semi-Permanent		4 .		4
Nikunau Total	Traditional		6 10	7	13 17
MKUHAU TOTAL		(A)	, ru		· U
North Tabiteuea					
	Semi-Permanent Traditional	,	1 10	4 5	5
North Tabiteuea		7	10	3 <b>9</b>	22 27
Onotoa	Danis - 11 - 11 - 11 - 11 - 11 - 11 - 11 -			•	•
	Permanent Traditional	2		2 5	2 7
	Not Known	_		1	1 2
Onotoa Total		2		8	1 11
South Tabiteuea					
	Permanent		7		7
	Traditional		6	1	7
South Tabiteuea	Iotal	30.3	18	1	14
Tamana					
	Permanent		6		6
Tamana Total		er and	6		<b>6</b> 1.5
Grand Total		15	53	30	1 99

Table 3.4.4: Number of Classrooms by Building Materials Type and Condition, by Island - Linnix District.

Island Name Material A . Kitimatika 2000	В	C	Grand Total
Permanent	8	1	9
Semi-Permanent		1	1
Kiritimati Total	. 8	2 4	10
Tabuaeran	•		
Permanent Semi-Permanent	3	2	3
Tabuaeran Total	3	a record	6
Teeraina Permanent 2	2	2	7
Teeraina Total	3	2	
Grand Total 2	14	7	23

Table 3.4.5: NIS Classroom Size Requirements Compared to Actual Classroom Size by District.

Outer Islands	District Name	No. of Pupils	Per Pupil Space Requirement (m sg)	Area Required	Current Total Area	Compliance	
Outer Islands	District North	3417	1.6	5467.2	4492.77	82%	*
	District Central District South Linnix District	1421 1820 640	1.6 1.6 1.6	2273.6 2912 1024	2154.45 3344.655 898.3	95% 115% 88%	effective and the second
Total		7296	4.6	146/6.8	10890 175		
South Tarawa	District North	5695	1.6	9112	12147.2	133%	200E
South Tarawa Total	Part State	5695	下 18 <sup>6年</sup>	9112	12147.2	133%	
Grand Total		12993	1.6	20788.8	23037.375	111%	

<sup>\*</sup> Does not include South Tarawa

Table 3.4.6: NIS Classroom Size Requirements Compared to Actual Size, by Island – District North.

Island Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance
Abaiang	844	1.6	1350.4	1113.24	82%
Banaba	99	1.6	158.4	266	168%
Butaritari	658	1.6	1052.8	1037.47	99%
Makin	361	1.6	577.6	270.5	47%
Marakei	584	1.6	934.4	528.7	57%
North Tarawa	871	1.6	1393.6	1276.86	92%
South Tarawa	5462	1.6	8739.2	6823.12	78%
Grand Total	8879	1.6	14206.4	11315.89	80%

Table 3.4.7: NIS Classroom Size Requirements Compared to Actual Size, by Island – Central District.

Island Name	No. of Pupils	Per Pupil Space Requirement (m.sq)	Area Required	Current Total Area	Compliance
Abemama Aranuka	510 170	1.6 1.6	816 272	747.22 131.75	92% 48%
Kuria Maiana	191 162	1.6	305.6	458	150%
Nonouti	388	1.6 1.6	259.2 620.8	115 702.48	44% 113%
Grand Total	1421	1.6	2273.6	2154.45	95%

Table 3.4.8: NIS Classroom Size Requirements Compared to Actual Size, by Island – District South.

		Per Pupil Space	Area	Current Total	
Island Name	No. of Pupils	Requirement (m sq)	Required	Area -	Compliance
Arorae	207	1.6	331.2	341.48	103%
Beru	395	1.6	632	724.165	115%
Nikunau	346	1.6	553.6	451.08	81%
North Tabiteuea	389	1.6	622.4	703.32	113%
Onotoa	105	1.6	168	70	42%
South Tabiteuea	221	1.6	353.6	647.27	183%
Tamana	157	1.6	251.2	407.34	162%
Grand Total	1820	1.6	2912	3344.655	115%

Table 3.4.9: NIS Classroom Size Requirements Compared to Actual Size, by Island – Linnix District.

28				Current	
Island Name	No. of Busile	Per Pupil Space	Area	Total	
DESCRIPTION OF THE PROPERTY OF	No. of Pupils	Requirement (m sq)	Required	Area	Compliance
Kiritimati Tabuaeran	274 138	1.6 1.6	438.4 220.8	382.2 240	87% 109%
Teeraina	228	1.6	364.8	276.1	76%
Grand Lotal	640	1.6	1024	898.3	88%

# Libraries

Table 3.4.10: Number of Libraries by Building Materials Type and Condition in Each District and Compared with South Tarawa.

Outer Islands	District Name   N	<b>Naterial</b>	Α	В	C	Not Known	Grand Total
Outer Islands							
	District North						•
	·	Permanent	2	3 1	1	1	7 2
		raditional Not Known		1	1	4	4
	District North Total		2	4	2	5	13
	District Central						
		Permanent	1		2		3
		Not Known		1	_	3	4
	District Central Tota	1)	1		2	3	7
	District South					•	
		Permanent	2	3	1	1	7
		Fraditional Not Known			1	. 4	1
	District South Total	10110111	2	3	2	5	12
	Linnix District						
		Permanent	1		1		2
	Linnix District Total	! 	1		11		2
Outer Islands	Total		6	8	7	13	34
	112						
South Tarawa	District North						
		Permanent	2	2			4
		Semi-Permanent	-	1			1
		Not Known		•		2	2
	District North Total		2	3		2	
South Tarawa	r Total		2	3. :		2	7.
	-						
Grand Total			8	11	7	15	41

<sup>\*</sup> Does not include South Tarawa

Table 3.4.11: Number of Libraries by Building Materials Type and Condition, by Island - District North.

Island Name	Material	A	В	C	Not Known G	rand Total
Abaiang .						
	Permanent Not Known			1	1	1
Abalang Total				1	1777	2
Banaba						
Banaba Total	Permanent		1 1			1
Butaritari						
	Permanent Traditional		1	4		1
	Not Known		1	1	1	2 1
Bufaritari Total	71. <b>94</b> *** **** *****		2	1	. + <b>1</b>	4
Makin		_				
Makin Total	Permanent	2 2				2 2
Marakei						
	Not Known				2	2
Marakei Total	7 to 27 to 12 to 1		The state of		. 2	2
North Tarawa						•
North Tarawa To	Permanent otal		1	9.18	1	2 2
South Tarawa						
	Permanent	2	2			4
	Semi-Permanent		1			1
South Tarawa T	Not Known	7			2	2
					4	•
Grand Total		4	7	2	7	20

Table 3.4.12: Number of Libraries by Building Materials Type and Condition, by Island - District Central.

Island Name Material	A	C Not Known	Grand Total
Not Known Abemama Total		2	2
			•
Kuda Permanent		1	1
Kuria Total		ke na salah pala salah s	1
Malana Permanent		1	1
Maiana Total			15
Nonciti Permanent	1		•
Not Known	1	1	2
			•
Grand Total		2 3	7

Table 3.4.13: Number of Libraries by Building Material Types and Conditions, by Island – District South.

Island Name Austrace	Material Permanent	Α	B	C Not Known	Grand Total
Arorae Total Beru	Permanent			Section 1	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Beru Total Nikunau	remanent	2		168 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 18	3
Nikunaŭ Total	Traditional Not Known			1 1 1	1 1 2
North Tabileuea	Permanent Not Known		·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. <b>2</b>
North Tabiteuga South Tabiteuga		amore l	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1
Søuth Tabiteuea Tamana	Total 🖟 🚶 🔊	er B	******************** <b>*</b> ********** <b>*</b> ******	*	
Tamana Total	Permanent	2	1	2	1 12

Table 3.4.14: Number of Libraries by Building Material Types and Condition, by Island – Linnix District.

Island Name	Material	Α	C	Grand Total
Kinimati 🔧	Permanent	1		1
Kiritimati Total				(1994)
Teeraina 🔝	Permanent		1	1
Teeraina Total	7		t	# <b>1</b>
<b>Grand Total</b>		1		2

## Maneaba

Table 3.4.15: Number of Maneaba by Building Material Types and Conditions in Each District and Compared with South Tarawa.

Outer Islands	District Name Material	Α	. В	C	Not Known	Grand Total
Outer Islands	•					
	District North					*
	Permanent	1				1
	Semi-Permanent	1		1		2
	Traditional	7	4	3		14
	Not Known	1	1	_		2
	District North Total	10	5	44		19
	District Central					
	Semi-Permanent	1	1	1		3
	Traditional	6	6	•		12
	District Central Total	7	7	1		15
	District South					
	Permanent	2				.2.
	Semi-Permanent	1				1
	Traditional	4	9	1	1	.15
	Not Known	_	1	_		1
	District South Total	7	10	11	1	19
	Linnix District					3 Page 11 850
	Permanent			1		1
	Semi-Permanent		2	•		150 <b>2</b> 7 12
	Linnix District Total		2	1		3
Outer Island	s Total	24	24	7	1. 1	56
South Taraw	10 PD 40					
	District North		_			
	Permanent	1 2	2	1		4 2
	Semi-Permanent Traditional	4	1			1
	District North Total	3	3	1		7
	District North Total	<u>`</u>				
South Taraw	a Tatal	4 -	\$	4		7
-July Jalou	- 174	<b>.</b>		•		•
<b>Grand Total</b>		27	27	8	1	63
				M		

Does not include South Tarawa

Table 3.4.16: Number of Maneaba by Building Materials Type and Condition, by Island – District North.

Island Name	Material	Α	В	C Grai	nd Total
Abalang Total	Traditional		1 <b>7</b> 14 1 15 15	1	2 2
Butaritari					
	Semi-Permanent Traditional	1 2	1	1	1 4
	Not Known	<u> </u>	•	•	1
Butaritari Total		4	12	the talk	6
Makin	Traditional				1
Makin Total.	Traditional			i i i i i i i i i i i i i i i i i i i	
Marakei					
	Semi-Permanent			1	:1
Marakei Total	Traditional	2 2	e programa	1	2 3
North Tarawa					
	Permanent	1 3			1
	Traditional Not Known	3	2		5 1
North Tarawa To		<b>A</b> 100 (100)			7
South Tarawa					
	Permanent	1	2	1	4
	Semi-Permanent Traditional	2	1		2 1
South Tarawa T		3	3	Margar 12	7
<b>Grand Total</b>		13	8	5	26

Table 3.4.17: Number of Maneaba by Building Materials Type and Condition, by Island – Central District.

Island Name Abelnama	Material	Α	В	C	Grand Total
Abernama Total	Traditional	1	2		3 10 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Aranuka	Semi-Permanent	1		1	2
Aranuka Total	Sentence of the sentence of th	14	East S	i <b>H</b>	2
Kuria	Semi-Permanent		1		1
Kuria Total	Traditional	1 1	7:41 s	41	1 2 2
Maiana		_			ignoria. • • • • • • • • • • • • • • • • • • •
Maiana Total	Traditional	2 2			2 2
Nondett	Taditional	•		erio e Vistorio	
Noneuti Total	Traditional	. 2	4		6 6
Grand Total		7	7	1	15

Table 3.4.18: Number of Maneaba by Building Materials Type and Condition, by Island – District South.

Island Name	Material	A	В	C I	lot Known (	Frand Total
	ot Known		1			1
Aroras Total			7			
Beru T	raditional		1	1		2
Beru Total	TATE			1 47		* 2
Nikonau T	raditional	2	4			3
Nikungu Total	radiional A A A A A A	2	1			3
North Tabileuea	Permanent					
	rermanent Traditional	1 1	5			6
North Tabitepea T	otal 🛴 💮	2	5			•
Onotos		•				
-	Permanent	1			_	1
Onotoa Total	raditional	1			1	1 2
South Tabiteuea	2 An 181 (8 )					
	Semi-Permanent	1				. 1
	raditional	1	1			2
South Tabiteuea T	otal	2.	1			3
Tamana	ing the second of the second o	the state of				
1	[raditional		1	ender a marridoles		1
Tamana Total 👵			1			
Grand Total		7	10	1	1	19

Table 3.4.19: Number of Maneaba by Building Materials Type and Condition, by Island – Linnix District

Island Name	Material	В	С	Grand Total
Kiritimati				
	Semi-Permanent	1		1
Kiritimati Tetal	<b>4</b>	T		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tabuaéran	Semi-Permanent	1		1
Tabuaeran Tota		10.	Section 1	era lera
Teeraina	Permanent		1	1
Teeraina Total			1	******* 1*
Grand Total		2	1	3

Table 3.4.20: NIS Maneaba Size Requirement Compared to Actual Size by District.

Outer Islands	District Name	No, of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance	
Outer Islands	District North	1715	0.75	1103.75	2209.03	2009/	*
	District North District Central District South Linnix District	1715 1649 1727 212	0.75 0.75 0.75 0.75	103.75 1081.25 1089.75 155.5	2373.74 16096.76 392.2	200% 220% 1477% 252%	
Outer Islands		5303	<b>1</b> 775	3430.25	21071,73	514%	Section 2
South Tarawa	District North	3890	0.75	678	4081.16	602%	v*
South Tarawa Total		3890	0,25	678	4081.16	502%	000000000000000000000000000000000000000
Grand Total		9 <b>19</b> 3	0.75	4108.25	25152.89	612%	į

<sup>\*</sup> Does not include South Tarawa

Table 3.4.21: NIS Maneaba Size Requirement Compared to Actual Size, by Island – District North.

Island Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance
Abaiang	146	0.75	100	345	345%
Butaritari	368	0.75	276	703.93	255%
Marakei	428	0.75	200	299.04	150%
North Tarawa	773	0.75	527.75	861.06	163%
South Tarawa	3890	0.75	678	4081.16	602%
Grand Total	5605	0.75	1781.75	6290.19	353%

Table 3.4.22: NIS Maneaba Size Requirement Compared to Actual Size, by Island – Central District.

Island Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance
Abemama	474	0.75	300	375.12	125%
Aranuka	46	0.75	34.5	193	559%
Kuria Maiana Nonouti	322 616	0.75 0.75 0.75	112.75 200 434	146 328 1331.62	129% 164% 307%
Grand Total	1649	0.75	1081.25	2373.74	220%

Table 3.4.23: NIS Maneaba Size Requirement Compared to Actual Size, by Island – District South.

Island Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance
Arorae	207	0.75	100	205.45	205%
Beru	158	0.75	100	187.58	188%
Nikunau	346	0.75	205	686.3	335%
North Tabiteuea	557	0.75	358.25	856.98	239%
Onotoa	105	0.75	78.75	234	297%
South Tabiteuea	197	0.75	147.75	13776.45	9324%
Tamana	157	0.75	100	150	150%
Grand Total	1727	0.75	1089.75	16096.76	1477%

Table 3.4.24: NIS Maneaba Size Requirement Compared to Actual Size, by Island – Linnix District.

		Per Pupil Space	Area	Current Total	a Tarangan
Island Name	No. of Pupils	Requirement (m sq)	Required	Area	Compliance
Kiritimati	74	0.75	55.5	92.2	166%
Tabuaeran	138	0.75	100	300	300%
Grand Total	212	0.75	155.5	392.2	252%

# Administration Rooms (Staffrooms, Storerooms and Offices of Head Teachers)

Table 3.4.25: Number of Administration Rooms by Building Materials Types and Condition by District and Compared with South Tarawa.

No. of Rooms		<b>Material</b>	Condition A	8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	c		Grand Total
Onter Islands Onter Islands		waterial	A	В	٠	HOLKHOWN	जानाच गणना
Ation iplanting	District North						
	District Hotel	Permanent	2	6	5	2	15
		Semi-Permanent	2	1	6	-	9
		Traditional	3	i	6		13
		Not Known	ĭ	ž	•	4	7
	District North Tota		8	13	17	6	44
					····		
	District Central	1					
		Permanent		9	9		18
		Semi-Permanent	1	2	1		4
		Traditional	. 1	2	1		4
	District Central To	tal	2	13	11	<del></del>	26
	District South						
		Permanent	2	12	3		17
		Semi-Permanent	. 2	5	1		8
		Traditional	4	5	2		11
		Not Known			2	1	3
	District South Tota	1	8	22	8	1	39
	Linnix District						
	and the Control of th	Permanent	1	1	5		7
	Linnix District Tota		1	1	5		7
Outer Islands	Total		49	49	£1	7	*416
South Tarawa							
	District North	-					
		Permanent	7	4	2		13
		Semi-Permanent		3			3
		Not Known	1	_	_		1
			8	7	2		17
	District North Tota	<u>u</u>		<u>-</u>			
South Tarawa		u 			2.		- 17

Does not include South Tarawa

Table 3.4.26: Number of Administration Rooms by Building Materials Type and Condition – District North.

Island Name Abatang	Material	Α	В	C Not	Known Gra	nd Total
	Permanent Traditional Not Known	*	1	3	1	4 4 1
Abaiang Total	September 1		4	4	1	9
Banaba	Permanent		2			2
Banaba Total			2	1000		- 2
Butaritari	Permanent	1	1	1	2	5
	Traditional Not Known	2			1	2
Butaritari Total	The state of the s	d:	<b>1</b>	1	<b>3</b>  2 m	9 + 1
Makin	Permanent	1 .				1
Makin Total	Semi-Permanent	1.38		4 <b>A</b> , 5		4 5
Marakei	Semi-Permanent			2		2
	Traditional			3		3
Marakei Total				5		5
North Tarawa	Permanent		2	1		3
	Semi-Permanent	2	1	·		3
	Traditional Not Known	1	1 2	2	2	4
North Tarawa To	tal	3	6	3	2	14
South Tarawa						
	Permanent Semi-Permanent	7	4 3	2		13 3
South Tarawa To	Not Known	1 8	- <b>7</b>			1 17
Grand Total		16	20	19	6	61

Table 3.4.27: Number of Administration Rooms by Building Materials Type and Condition – Central District.

Island Name	Material	Α	В	c e	rand Total
Abemama	Permanent		4	2	6
Abemama Total	Acceptable of the control of the con	E-100	4	2	6
Aranuka:	_				_
Aranuka Tofal	Permanent			2 2	2
Kuria 💯 🐬	Permanent		3		3
	Traditional		3 1		1
Kuria Total	American State of the Control of the		<b>4</b>		4 +-
Majana .					
Majana Total	Permanent		1	2 2	3 <b>3</b>
Nonouti 💮	B		4	3	4
	Permanent Semi-Permanent	1	1 <b>2</b>	1	4
F	Traditional	1	1	1	3
Nonouti Total	and the second second	25.4	4.	5	11
Grand Total		2	13	11	26

Table 3.4.28: Number of Administration Rooms by Building Materials Type and Condition – District South

Island Name	Material	Α	В	С	Not Known (	Grand Total
Arorae	Material	^		•	NOUNITOWIT	Stanu Total
	Permanent		2	1		3
Arorae Total			2 .	1	ale de la companya d La companya de la co	3.
Beru -						
****	Permanent	2	2			4
	Semi-Permanent		2			2
	Traditional	•		1		1
Beru Total		4	4	.1		4
Nikunau						
	Semi-Permanent			1		1
	Traditional		1			1
	Not Known			2	1	3
Nikunau Total			1	3	a see Logistics	5
North Tabiteilea						
Mortin Laurieuea	Permanent		2	1		3
	Semi-Permanent	2	-3			5 5
	Traditional	4	2			6
North Tabiteties	Total A Line (1997)	6	7	1		. 14
Onotoa						
Orlutua	Permanent			1		1
	Traditional			1		i
Onotoa Total				2	Attendants	2
South Tabiteuea	*					
comi i donone.	Permanent		4			4
	Traditional		2			2
South Tabiteuea			6			6
Tamana			,			
senium.	Permanent		2			2
Tamana Total			2			2
Grand Total		8	22	8		39

Table 3.4.29: Number of Administration Rooms by Building Materials Type and Condition – Linnix District.

No. of Rooms		Condition	100		
Island Name	Material	Α	8 -	C	Grand Total
Kiritimati					
	Permanent	1		4	5
Kiritimati Total		1	45 Sept.	. 4	5.
Tabuaeran	*				
	Permanent		1		1
Tabuaéran Tota	di in e		1	and the second	4
Teeraina	**				
	Permanent			1	1
Teeraina Total		1.0		1	1
<b>Grand Total</b>	15 Sept. 15 Sept. 15	To prompt on the	1 1	5	W4 1-7

# **Primary Schools Infrastructure – Toilets**

Table 3.5: Number of Toilets by Type and Condition in Each District and Compared to South Tarawa.

Outer Outer	District Name Toilet Type	A	В	C	<b>Grand Total</b>
	District North				
	Composting		. 7	3	10
	Flush		4	•	4
	WaterSeal	41	17	19	77
	District North Total	41	28	22	91
	District Central				
	Flush	2			2
	WaterSeal	7	18	16	41
	District Central Total	9	18	16	43
	District South				si .
	WaterSeal	18	33		51
	District South Total	18	33		51
	Linnix District				
	Composting	2	1		3
	Linnix District Total	2	1		3
Outer Total	and the state of t	. 70	80 .	38	188
South Tarawa		ran in Service Paris			
	District North				
	Flush	11	0	19	30
	WaterSeal		9		9
	District North Total	11	9	19	39
South Tarawa	Tota	- 11	ġ	19	39
			T-100	**************************************	
<b>Grand Total</b>		81	89	57	227

Table 3.5.1: Number of Toilets by Type and Condition, by Island - District North.

Island Name	Toilet Type	A	8	C	Grand Total
Austrig	WaterSeal	12	9	4	25
Butaritari	WaterSeal	3	7	6	16
Makin	WaterSeal	4			4
Marakei	Composting WaterSeal	7	7		7 7
North Tarawa	Composting Flush WaterSeal	15	4	1 <b>3</b>	3 4 25
South Tarawa	Flush WaterSeal	11	0 9	19	30 9
Grand Total		52	.37	41	130

Table 3.5.2: Number of Toilets by Type and Condition, by Island – Central District.

and the state of t	Toilet Type	Α	В	C Grar	nd Total
Abemama	   WaterSeal		4	16	20
Aranuka	WaterSeal	3	7		10
Kuria	WaterSeal	1	2		3
Maisna 🔝	Flush WaterSeal	2 2			2 2
Nonouti	WaterSeal	1	5		6
Grand Total		9	18	16	43

Table 3.5.3: Number of Toilets by Type and Condition, by Island – District South.

Island Name	Toilet Type	Α	7 B	Grand Total
Beru -	WaterSeal	13		13
Nikunau _	WaterSeal		9	9
North Tabiteue	a WaterSeal		10	10
Onotoa	WaterSeal		11	11
South Tabiteu	ea WaterSeal	5	2	7
Tamana	WaterSeal		1	1
<b>Grand Total</b>		18	33	51

Table 3.5.4: Number of Toilets by Type and Condition, by Island – Linnix District.

Island Name	Toilet Type	A	B###	Grand Total
Kiritimati	Composting	2	4	2
	Composting	2	1	3
<b>Grand Total</b>	Japan Colonia	2	1	3

#### **Section Four**

## **Junior Secondary Schools**

During 2002 significant progress was made in extending access to education to all students of Junior Secondary age in Kiribati. Twenty-three stand alone Junior Secondary Schools were in operation and Junior Secondary elements were combined with each of the 14 Senior Secondary Schools.

The revised Junior Secondary School Survey Form for 2002 has enabled the collection of more detailed information about student enrolments, teachers, and facilities in the Junior Secondary Schools of Kiribati.

Additional information about each of these aspects of Junior Secondary education can be obtained from the METT Statistical Unit. All the information gathered has been stored in a database. This information may be accessed and analysed in many ways so that almost any question about the primary system may be answered. The Staff of the Unit will be happy to provide the information you seek.

This section of the report is composed of three main subsections: Enrolments, Teachers, and Facilities. The first subsection pertains to Junior Secondary enrolment. It comprises both the enrolment data obtained regarding Pre-schools and detailed enrolment figures, disaggregated by age, class, and gender, for Kiribati

The second subsection is an analysis of information about Junior Secondary school teaching staff, including their gender, ages, years of teaching experience, highest qualification, annual salaries, and teacher training.

The third subsection presents details of the facilities available in Kiribati junior secondary schools and a rating of these facilities against a set of National Infrastructure Standards (NIS) established by METT this year. The facilities evaluated by the NIS include rooms and room sizes, toilets and water facilities, furniture capacity and grounds. The text of the NIS for Junior Secondary Schools follows.

# National Infrastructure Standards for Junior Secondary Schools

Provision shall be made for the supply of buildings and grounds for Junior Secondary Schools according to the following standards.

The present actual provision in each school as reported in the Junior Secondary School Survey Form submitted this year, shall be measured against the following standards.

In deciding upon the present actual provision only facilities in "Good" or "Fair" condition shall be counted. Facilities in "Bad" condition shall not be counted to establish the degree to which the national standards are met.

Facilities in "Bad" condition shall be separately reported as a percentage of the whole.

#### Classrooms

The whole school enrolment shall be multiplied by 1.6 M2 to establish the entitlement.

The maximum size of any classroom shall be 64 M2.

Classrooms may be smaller than 64M2 providing that approximately 1.6 M2 is provided for the enrolment of any class.

#### Maneaba

A Maneaba shall be provided. The whole school enrolment shall be multiplied by 0.75 M2 to establish the entitlement up to a maximum size of 150 M2.

#### Office Principal

An office shall be provided for the Principal, it shall have a minimum of 15 and a maximum of 20 M2.

#### Staffroom

A staffroom shall be provided for all schools. It shall have a minimum size of 10 M2. This shall be provided for a school with up to 5 teachers. For each additional staff member the size may increase by 2M2 per teacher up to a maximum of 45M2.

#### Library

A library shall be provided for all schools. There are no requirements for a minimum or maximum provision of space. The library shall be divided into space for shelving, space for students to work and read, and an administrative space for the librarian. The Library must be established in a permanent building so that books may be fully protected from the external climate.

#### Science Laboratory

A science laboratory shall be provided for all schools. It shall be provided with a lockable space separate from the teaching area for the safe storage of chemicals and equipment. Gas, electricity, and piped water shall be provided. The teaching area shall not exceed 64 M2, and the storage shall not exceed 32 M2.

#### **Furniture**

### **Pupils**

A chair and a surface to write on, whether provided as a table or desk shall be provided for every pupil. The chair and writing surface must be in satisfactory condition and currently in use. Unusable, dilapidated furniture shall not be counted.

#### **Teachers**

A chair and desk must be provided for every teacher.

## **Classroom Equipment**

A blackboard must be provided for every classroom.

A locker or cupboard or bookcase must be provided for every classroom.

#### **School Site**

The space provided for all purposes other than school facilities that is as a play area, or school farm and garden, shall equal 2.5 times the total of the space occupied by the school facilities of all kinds. In this instance facilities in "bad" condition shall be counted.

#### **Teachers' Quarters**

All Teachers shall be housed in either traditional or permanent accommodation, which shall provide kitchen, living, bedroom, and bathroom space for the Teacher and all members of his immediate family. There is no requirement about the size of these spaces.

# **Junior Secondary School Enrolments**

Table 4.1: National Junior Secondary School Enrolment Figures by District and Gender.

Outer Islands E	District Name G	ender	No. of Pupils	% of Total Pupils
Outer Islands				
<u> </u>	District North			
		F M	671 655	13% 12%
<u></u>	District North Total	***	1326	25%
	District Central	,		
250		F	384	7%
<u>.</u>		M	401	8%
<u>[</u>	District Central Total		785	15%
1	District South			
_		F	422	8%
	Notwick Courth Total	M	455 877	9% 17%
	District South Total		0//	17.76
. 1	Linnix District			
		F	42	1%
	Linnix District Total	M	31 73	1% 1%
	Cilitia District Total			1 /0
Outer Islands 1	Fotal Fall o		3061	58%
South Tarawa				
CONTRACTOR	District North			
<b>3</b>		F	1109	21%
		M	1129	21%
<u>_i</u>	District North Total		2238	42%
South Tarawa	iotai		2238	42%
Grand Total	ta Practical Pre	in a	5299	100%

<sup>\*</sup> Does not include South Tarawa

Table 4.1.1: Junior Secondary School Enrolment Figures by Gender and Island– District North.

77 0 3 1 6 193 ( 3 5 5 2 3 12 6 2			otal Pupils in
Island Name Ge Abalang	ender No.	of Pupils	District
	F	143	4%
	M	140	4%
Abaiang Total		283	8%
Banaba	F	12	0%
	M	9	0%
Banaba Total		21	1%
		· · · · · · · · · · · · · · · · · · ·	
Butaritari			
	F	178 167	5% 5%
Butaritari Total	M	345	10%
	·		
Makin			
	F	98	3%
	M	123	3%
Makin Total		221	6%
Marakei			
	F	103	3%
	M	98	3%
Marakei Total		201	-6%
North Tarawa	F	137	4%
	M	118	3%
North Tarawa Total	44.11	255	. 7%
South Tarawa			
	F M	1109 1129	31% 32%
South Tarawa Total	ivi	2238	63%
<b>Grand Total</b>		3564	100%

Table 4.1.2: Junior Secondary School Enrolment Figures by Gender and Island-- Central District.

Island Name	Gender	No. of Pupils	% of Total Pupils in District
Abemama -			
	F	67	9%
Abemama Total	M Lateral	74 141	9% 18%
Aranuka :			
	F	38	5%
	M	47	6%
Aranuka Total		.ab.ct.	13/0
Kuria			•
	F	53	7%
Kuria Total 💮 🕒	M	47 100	6% 13%
Auna Iola			
Malana			
	F	92	12%
Maiana Total	M	106 1 <b>98</b>	14%
malana iviai		PJUS	200
Nonouti			* **
	F	134	17%
	M	127	16%
Nonouti Total	7.7	261	33%
Grand Total	Total of the	785	100%

Table 4.1.3: Junior Secondary School Enrolment Figures by Gender and Island- District South.

		化电子换点	% of Total Pupils in
Island Name	Gender	No. of Pupils	District
Arorae			
	F	30	3%
	M	33	4%
Arorae Total		63	7%
Beru			
	F	73	8%
	M	77	9%
Beru Total		150	17%
Nikunau			
	F	68	8%
	M	73	8%
Nikunau Total		141	16%
North Tabiteuea			
	F	109	12%
	M	134	15%
North Tabiteuea T	otal	243	28%
Onotoa			
	F	64	7%
	M	58	7%
Onotoa Total		122	14%
South Tabiteuea			
	F	48	5%
	M	49	6%
South Tabiteuea T	otal	97	11%
Tamana			
	F	30	3%
	M	31	4%
Tamana Total		61	7%
Grand Total		877	100%

Table 4.1.4: Junior Secondary School Enrolment Figures by Gender and Island- Linnix District.

Island Name	Gender	No. of Pupils	% of Total Pupils in District
Teeraina			
	F	42	58%
	M	31	42%
Teeraina Total		73	100%
Grand Total		73	100%

# **Junior Secondary School Teachers**

Table 4.2: Number of Junior Secondary School Teachers by Gender and District.

976 P. C.			Gender			
Outer Islands Outer Islands	District Name	Data	F	М	Not Known	Grand Total
	District North					•
		No. of Teachers % of Total	32 21%	37 28%	2 100%	71 25%
	District Central					
		No. of Teachers % of Total	20 13%	23 17%	0%	43 15%
	<b></b>	76 01 10tai	1378	1770	0 /11	1376
	District South	No. of Teachers	25	29		54
		% of Total	17%	22%	0%	19%
	Linnix District	No. of Teachers	2	2		4
		% of Total	1%	2%	0%	1%
Outer Islands A Outer Islands 9	lo. of Teachers	· ************************************	79 53%	.91 69%	2 100%	172 = 51%
South Tarawa						
Spin (alawa	District North					
		No. of Teachers % of Total	70 47%	41 31%	0%	111 39%
	No. of Teachers		70	41	407	111
South Tarawa	% Of TOTAL		47%	31%	0%	39%
Total No. of Te Total % of Tota		Pal, Nyma	149 100%	132 100%	2 100%	283 100%

<sup>\*</sup> Does not include South Tarawa

Table 4.2.1: Number of Junior Secondary School Teachers by Gender and Island- District North.

		Gender		o specific	
Island Name	Data		M	Not Known	Grand Total
Abaiang				-	
	No. of Teachers	6	10		16
	% of District Total	6%	13%	0%	9%
Banaba					
	No. of Teachers	2	2	2	6
	% of District Total	2%	3%	100%	3%
Butaritari					
	No. of Teachers	5	9		14
	% of District Total	5%	12%	0%	8%
Makin					
	No. of Teachers	5	4		9
	% of District Total	5%	5%	0%	5%
Marakei					
	No. of Teachers	7	5		12
	% of District Total	7%	6%	0%	7%
North Tarawa					
	No. of Teachers	7	7		14
	% of District Total	7%	9%	0%	8%
South Tarawa			S. 2. 144		
	No. of Teachers	70	41		111
	% of District Total	69%	53%	0%	61%
Total No. of Te	eachers	102	78	2	182
Total % of Dis	trict Total	100%	100%	100%	100%

Table 4.2.2: Number of Junior Secondary School Teachers by Gender and Island– Central District.

Baye Time 1		Gender		
Island Name Abemama	Data	Sta J	M	Grand Total
	No. of Teachers	7	3	10
	% of District Total	35%	13%	23%
Aranuka				
	No. of Teachers	1	4	5
	% of District Total	5%	17%	12%
Kuria				
	No. of Teachers	2	4	6
	% of District Total	10%	17%	14%
Majana				
**************************************	No. of Teachers	4	4	8
	% of District Total	20%	17%	19%
Nonouti 🖅				·
	No. of Teachers	6	8	14
	% of District Total	30%	35%	33%
Total No. of Te	achers	20	23	43
Total % of Dist	trict Total	100%	100%	100%

Table 4.2.3: Number of Junior Secondary School Teachers by Gender and Island- District South.

		Gender		
Island Name Arogae	Data	E S	M	Grand Total
Atoliae	No. of Teachers	2		•
	% of District Total	2 8%	4 14%	6 11%
			• • • • • • • • • • • • • • • • • • • •	,0
Beru		_		_
	No. of Teachers	3	5	8
	% of District Total	12%	17%	15%
Nikunau				
	No. of Teachers	2	6	8
	% of District Total	8%	21%	15%
North Tabiteue	ā			
	No. of Teachers	7 .	5	12
	% of District Total	28%	17%	22%
Onotoa 📑				
	No. of Teachers	6	4	10
	% of District Total	24%	14%	19%
South Tabiteue	a			
	No. of Teachers	3	2	5
	% of District Total	12%	7%	9%
Tamana				
- 1900-1906 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 -	No. of Teachers	2	3	5
•	% of District Total	8%	10%	9%
Total No. of Te	achers	25	29	54
Total % of Dist	. C C C C C C C C.	100%	100%	100%

Table 4.2.4: Number of Junior Secondary School Teachers by Gender and Island– Linnix District.

		Gender		
Island Name	Data		M	Grand Total
Teeraina				
	No. of Teachers	2	2	4
	% of District Total	100%	100%	100%
Total No. of To	eachers	2	2	4.0
Total % of Dis	trict Total	100%	100%	100%

Table 4.2.5: Junior Secondary School Teachers – Years of Teaching Experience by Gender

	11.75	CLA Participa	1 AZ	
Years Teaching	L E	M	Not Known	
1	27	23		50
2	20	10		30
3	19	6		25
4	7	10		17
5	6	8		14
*: <b>6</b>	3	7		10
7	3	4		7
8	7	4		11
9	6	9		15
10	5	1		6
11	2	4		6
12	3	1		4
13		2		2
14	1	2		3
15	2	<b>6</b> _		8
16	5	2		7
17	4	1		5
18	4	1		5
19	4	2		6
20	1	1		2
21	3	1		4
22	2	4		6
23		2		2
24	1	1		2
25		3		3
26	2			2
27	1	1		2
29	1	1		2
30		2		2
31	2			2
32	2	1		3
42	1			1
Not Known	5	12	2	19
Grand Total	149	132	2 ,	283

Table 4.2.6: Junior Secondary School Teachers' Years of Teaching Experience by Gender and District.

	Distric	t North		District	Central	District	South	Linnix E	District	Grand Tota
			Not							
Years Teaching	F	M	Known	14 F	M	F	M	· F	M	
1	24	15		1	3	1	5	1		50
2	14	5		1	1	5	4			30
3	12	4		2	1	5	1			25
4	4	8			1	3	1			17
5	3	6		2	1	1	1			14
6		7				3				10
7	2	3				1	1			7
8	6	1		1	2		1			11
9	6	4			3		2			15
10	2			1	1	2				6
11	1	1				1	3			6
12	3				1					4
13		1			1					2
14	1	2								3
15	2	3			1		1		1	8
16	2	1		2 .		1			1	7
17	2	1		2						5
18	4						1			5
19	3	2		1						6
20	1	1								2
21	2	1						1		4
22		2		1		1	2			6
23		1					1			2
24		1		1						2
25		3								3
26	1			1						2
27						1	1			2
29				1	1					2
30					1		1			2
31	1			1						2
32	2	1								3
42	1									1
Not Known	3	4	2	2	5		3			19
Grand Total	102	78	2	20	23	25	29	2	2	283

Table 4.2.7: Junior Secondary School Teachers' Ages by Gender and District.

	District	North		District	Central	District	South	Linnix D	istrict C	Frand Total
			Not							
Age	F	M	Known	F	M	F	M	F	M	
20	1									1
21	1	2								3
22	2									2
23	6	2		1	1	2				12
24	10	3		2	3	2	2			22
25	7	3				5	1			16
26	7	6		1	2	1	1			18
27	4	4		1			2			11
28	5	3		1		2	3			14
29	6	9		1		1				17
30	4	2		1	1					8
31	9	2				1	1			13
32	1	1				1 .	1			4
33	1	1		1	3	1	2			9
34	3	2			1	1	1			8
35	2	5				1		1		9
36	4	4					1		1	10
37	4	2		2	1	2	2			13
38	5	1		1	1		1			9
39	6	1		3			1		1	12
40	2	3			1		1			7
41	2	2			1					5
42	1	2			1	1	1	1		7
43	1	2			1		1			5
44		1					1			2
46		3			1					4
47		1								1
48	1	1				1				3 3
49	1			1			1			3
50				2						2
51					1					1
52	2			1	1					. 4
53	1				1		2			4
54		1		1						2
57		2					1			3
59		1				_				1
Not Known		6	2	778 à 18 74	2	3	2			18
<b>Grand Tota</b>	102	78	2	20	23	25	29	2	2	283

Table 4.2.8: Distribution of Junior Secondary School Teachers by Gender and Annual Salary Bracket Nationally.

Annual Salary Bracket <2500	Gender	No. of Teachers	% of Total
	F	10	1%
	M	13	2%
<2500 Total	Not Known	2 25	0% <b>4%</b>
3750-4999	F	1	0%
3750-4999 Total	<b>P</b>		0%
5000-6249	F	21	3%
	M	17	3%
5000-6249 Total		38	6%
6250-7499	F	107	16%
	M	82	12%
6250-7499 Total		189	28%
7500-8749	F	2	0%
	r M	11	2%
7500-8749 Total	Part Table	12. 2.13	2%
8750-9999	F	7	1%
	M	7	1%
8750-9999 Total		14	2%
10000-12499	F	1	0%
	M	2	0% 0%
10000-12499 Total		3	0%
Grand Total	i de la companya de	283	42%

Table 4.2.9: Distribution of Junior Secondary School Teachers by Gender and Annual Salary Bracket in Each District (South Tarawa Figures Shown Separately).

100		Annual Salary			7.70	
Outer Islands	District Name	Bracket	F	M	Not Known (	Grand Total
Outer Islands						
	District North		_	_		•
		<2500 5000-6249	3 4	3 6	2	8 10
		6250-7499	24	21		45
		7500-8749	2-4	4		4
		8750-9999	1	3		4
	District North Total	0.00	32	37	2	71
				***************************************		
	District Central					
		<sup></sup> <2500	2	1		3
		5000-6249	2	3		5
		6250-7499	13	15		28
		7500-8749	1 .	3		4
		8750-9999	2			2 1
	District Central Total	10000-12499	20	1 23		43
	District Central Total		20	23		
	District South					
	District Count	<2500	4	7		- 11
		3750-4999	1	•		1
		5000-6249	6	1		7
		6250-7499	13	17		30
		7500-8749		1		1
		8750-9999	1	2		3
		10000-12499		1		1
	District South Total		25	29		54
	Linnix District			•		•
		<2500	1	2		3 1
	i inniv Dietriet Total	6250-7499	1 2	2		4
	Linnix District Total				A	
Outer Islands Tot			79	91		172
vuter islands no.	aı				•	
South Tarawa						
www.iaiawa	District North					
		5000-6249	9	7		16
		6250-7499	56	29		85
		7500-8749	1	3		4
		8750-9999	3	2		5
		10000-12499	. 1			1
	District North Total		70	41		111
South Tarawa To	tal .		70	41		111
_			440	452	entitle.	• • • •
Grand Total	E 6		149	132	2	283

Table 4.2.10: Distribution of Junior Secondary Teachers by Gender and Salary Bracket, by Island – District North.

	* .				
CONTRACTOR OF THE	Annual Salary	TEUR.			
Island Name	Bracket	A E	M	Not Known	<b>Grand Total</b>
Abalang					
	6250-7499	6	9		15
	8750-9999		1		1
Abaiang Total		6	-10		16
Banaba	Park S				
	<2500	1		2	3
	6250-7499	i	1	-	2
	8750-9999	•	i		1
Banaba Total		2	. 2	. 2	6
		•	•	-	•
Butaritari					
Dutantan	<2500		2		2
	5000-6249		2		2
	6250-7499		4		<b>∠</b> 9
	7500-8749	5	1		1
T 1 2 2 T 1 2 T	7300-6749		9		14
Butaritari Total		3	3		14
Makin					
	5000-6249	1	1		2
	6250-7499	4	1		5
	7500-8749	_	2		2
Makin Total		. 5	4		9
	***************************************				
Marakei					
	<2500	1	1		2
	5000-6249	2	2		4
	6250-7499	3	2		5
	8750-9999	1			1
Marakei Total	#F # 250 21	7	5		12
North Tarawa				4.4	
	<2500	1			1
	5000-6249	1	1		2
	6250-7499	5	4		9
	7500-8749		1		1
	8750-9999		1		1
North Tarawa Total	process and all their sections	7	7		14
South Tarawa					
	5000-6249	9	7		16
	6250-7499	56	29		85
	7500-8749	1	3		4
	8750-9999	3	2		5
	10000-12499	1	-		1
South Tarawa Total		70	41		111
	e e e e e e e e e e e e e e e e e e e	- 14	•		
Grand Total		102	78	2	182
Granu i Oral		102	70		IOZ

Table 4.2.11: Distribution of Teachers by Gender and Salary Bracket, by Island – Central District.

	Annual Salary		ere Company	
Island Name	Bracket	- P E 2	M	Grand Total
Abemama	<2500		1	1
	5000-6249	1	-	1
	6250-7499	4	2	6 2
Abemama Total	8750-9999	2		10
Apelliana Iotal		•		
Aranuka				
	6250-7499	1	3	4
Aranuka Total	7500-8749		1 4	1
Aramuka lotal			<b></b>	
Kuria				
	6250-7499	2	3	5
• • •	7500-8749		1	1
Kuria Total	TABLE 1	4	4	5
Maiana				
	<2500	2		2
	6250-7499	2	4	6
Maiana Total		4	4	8
Nonouti				
Open a single the transfer state of the	5000-6249	1	3	4
	6250-7499	4	3	7
	7500-8749	1	1	2 1
Nonouti Total	10000-12499	6	8	14
				¥-7 <b>4</b>
<b>Grand Total</b>		20	23	48

Table 4.2.12: Distribution of Teachers by Gender and Salary Bracket, by Island – District South.

	Annual Salary		T11 110 2 1 1	
Island Name	Bracket	F	M	Grand Total
Arorae	<2500	2	4	6
Arorae Total	<b>12300</b>	. 9	4	6
		The state of the s		
Beru				
	5000-6249	2		2
	6250-7499	1	4	5
	8750-9999		1	1 8
Beru Total		o.	Q :	0
Nikunau 💮 💮				
	3750 <b>-</b> 4999	1		1
	6250-7499	1	5	6
	10000-12499		1	1 ·
Nikunau Total		2	6	8
North Tabiteuea	· #	•		
NOITH (au)teuea	<2500		2	2
	5000-6249	3	2	3
	6250-7499	4	2	6
	7500-8749		1	1
North Tabiteuea Total		7	. 5	12
Onotoa	<2500	1		. 1
	5000-6249	1	1	2
	6250-7499	3	3	6
	8750-9999	1		1
Onotoa Total	The second second	6	4	. 10
	#			
South Tabiteuea	<2500		4	•
	6250-7499	1 2	1 1	2 3
South Tabiteuea Total		3 .	2	5
Tamana				
	6250-7499	2	2	4
	8750-9999		1	1
Tamana Total		2	3	5
Grand Total		25	29	54
	oth deathar	20		J4

Table 4.2.13: Distribution of Teachers by Gender and Salary Bracket, by Island – Linnix District.

Island Name	Annual Salary Bracket		M	Grand Total
Teerajna	<2500	1	2	3
Teeraina Total	6250-7499	1 2 2	<b>2</b>	1 <b>4</b>
Grand Total		2	2	4

Table 4.2.14: Teacher Roles by Gender in Each District.

Outer Islands	District Name	Role	E .	M	Not Known (	Grand Total
Outer Islands						
	District North					*
		Class Teacher	29	29		58
		Deputy Principal	2	3		5
		Principal	1	5		6
		Not Known			2	2
	District Central					
		Class Teacher	16	16		32
	,	Deputy Principal	2	4		6
		Principal	2	3		5
	District South	****				
		Class Teacher	21	20		41
		Deputy Principal	2	5		7
		Principal	2	4		6
	Linnix District					
		Class Teacher	1	1		2
		Deputy Principal		í		1
		Principal	1			1
Outer Islands To	tal •		79	91	2	172
South Tarawa	**					
Ougs talana	District North					
	District Mortil	Class Teacher	67	38		105
		Deputy Principal	1	2		3
		Principal	2	1		3
		· inioipui		•		
South Tarawa To	stal .		70	41	100 April 100 Ap	111
Grand Total			149	132	2	283

<sup>\*</sup> Does not include South Tarawa

Table 4.2.15: Teacher Roles by Gender and Island – District North.

Island Name	Role	75 F S	M .	Not Known	Grand Total
Abaiang	Class Teacher	5	9		14
	Deputy Principal	1			1
	Principal		1		1
Banaba					
*	Class Teacher	1	1	•	2
	Deputy Principal	1			1
	Principal Not Known		1	2	1 2
	NOT RIIOWII			2	2
Butaritari					
	Class Teacher	5	8		13
	Principal		1		1
Makin 👑					
	Class Teacher	5	2		. 7
	Deputy Principal		1		1
	Principal		1		1
Marakei					
	Class Teacher	6	4		10
	Deputy Principal		1		1
	Principal	1			1
North Tarawa					
	Class Teacher	7	5		12
	Deputy Principal		1	4 	1
	Principal		1		1
South Tarawa					
	Class Teacher	67	38		105
	Deputy Principal	1	2		3
	Principal	2	1		3
Grand Total		102	78	2	182

Table 4.2.16: Teacher Roles by Gender and Island – Central District.

Island Name Atlemama	Role	F 18.5	M	Grand Total
Avenuing	Class Teacher	5	3	8
	<b>Deputy Principal</b>	1		1
	Principal	1		1
	1			
Aranuka				_
	Class Teacher	1	2	3
	Deputy Principal		1	1
	Principal		1	1
Kuria				
Nulla	Class Teacher	2	. 1	3
	Deputy Principal	<b>4</b>	2	2
	Principal		1	1
			•	•
Maiana				
	Class Teacher	2	4	6
	Deputy Principal	1		1
	Principal	1		1
	N			
Nonouti		_	_	
	Class Teacher	6	6	12
	Deputy Principal		1	1
	Principal		7	1
Grand Total		20	23	43

Table 4.2.17: Teacher Roles by Gender and Island – District South.

Island Name	Role		M	Grand Total
Arørae	Class Teacher	1	3	4
	Deputy Principal Principal	1	1	1 1
Beru		_	•	_
	Class Teacher Deputy Principal Principal	3	3 1 1	6 1 1
Nikunau			_	
	Class Teacher Deputy Principal Principal	2	4 1 1	6 1 1
North Tabite (ea.				
	Class Teacher Deputy Principal	6 1	4	10 1
	Principal		1	1
Onotoa	Class Teacher	5	3	8
	<b>Deputy Principal</b>	_	1	1
	Principal	1		1
South Tabiteuea	Class Teacher	2	2	4
	Deputy Principal	1	-	1
Tamana				
***************************************	Class Teacher Deputy Principal	2	1 1	3 1
	Principal		1	1
<b>Grand Total</b>		25	29	54

Table 4.2.18: Teacher Roles by Gender and Island- Linnix District.

Island Name	Role	TTE S	M	Grand Total
Teeraina	Class Teacher Deputy Principal	1	1	2
	Principal	1	ı	1
<b>Grand Total</b>	en sagasak sahiji salah sagasak sagasa Sagasak sagasak sagasa	2		4

Table 4.2.19: Teachers' Qualifications by Gender and District.

	Grand Total
Outer islands	
District North  1 Year Diploma 1	1
2 Year Certificate 22 23	45
3 Year Certificate 5 10	15
3 Year Diploma 2 B.Ed 2 1	2 3
M.Ed. 1	1
M.Sc. 1 OTHER 1	1 1
Not Known 2	2
District North Total 32 37 2	71 *
District Central	
2 Year Certificate 17 14	31
3 Year Certificate 1 3 3 Year Diploma 1	<b>4</b> 1
B.A. 1	<u>i</u>
Form 6 1	1
OTHER 2 Not Known 1 2	2 3
District Central Total 20 23	43
District South	
1 Year Diploma 1 4	5
2 Year Certificate 11 14 3 Year Certificate 9 7	25 16
3 Year Diploma 2	2
B.A. 2 1	3
Form 5 2 1 District South Total 25 29	3 54
Linnix District	
Linnix District  2 Year Certificate 1	1
3 Year Certificate 1 2	3
Linnix District Total 2 2	4
Outer Islands Total 2 2	172
South Tarawa	
District North	
2 Year Certificate 46 28	74
3 Year Certificate 3 5 3 Year Diploma 11 4	8 15
B.Ed 1 1	2
B.Sc. 1	1
Form 6 1 1 Form 7 1	2 1
M.Ed. 1	1
OTHER 2	2
Not Known 3 2 District North Total 70 41	5 111
Sputh Tarawa Total 70 41	111

<sup>\*</sup> Does not include South Tarawa

Table 4.2.20: Teachers' Qualifications by Gender and Island- District North.

Island Name	Qualification Typ	e F	M No	t Known Grand Total
Abaiang			······································	
	2 Year Certificate	5	7	12
	3 Year Certificate	1	2	3
	OTHER	•	1	1
Abaiang Total	OTTIER.	£ .	10	16
Andreid Intel		· ·	, i v	
Banaba				
Dallana		_		_
	2 Year Certificate	2	1	3
	3 Year Certificate		1	1
	Not Known	_	_	2 2
Banaba Total	- 4	<b>2</b>	<b> 2</b>	. 2 6
Butaritari				
	2 Year Certificate	5	7	12
	B.Ed	J	1	1
	M.Ed.		1	1
Control Table	M.Lu.		9	war and a second
Butaritari Total		J	a)	14
Makin		•		
	2 Year Certificate	3	2	5
	3 Year Certificate	2	2	4
Makin Total		5	4	9
***************************************				
Marakei				
	1 Year Diploma	1		. 1
	2 Year Certificate	3		3
	3 Year Certificate		4	4
	3 Year Diploma	2	•	2
	B.Ed	1		1
	M.Sc.	•	1	1
Marakei Total		7	Ė	12
North Tarawa	<b>3</b>			
ard in Talana	2 Year Certificate	4	•	40
•	3 Year Certificate	4	6	10
		2	1	3
	B.Ed	1	_	1
North Tarawa Tota		L	,7	
	84			
South Tarawa				
	2 Year Certificate	46	28	74
	3 Year Certificate	3	5	8
	3 Year Diploma	11	4	15
	B.Ed	1	1	2
	B.Sc.	1		1
	Form 6	1	1	2
	Form 7	1		1
	M.Ed.	1		1
	OTHER	2		2
	Not Known	3	2	5
South Tarawa Tot		70	41	- 111
	Market Commission Comm		•	****
Grand Total		102	78	2 182
Charle (State		102		2 162

Table 4.2.21: Teachers' Qualifications by Gender and Island- Central District.

Island Name Abemama	Qualification Type	F	M	Grand Total
	2 Year Certificate	6	2	8
	B.A.		1	1
	Not Known	1		1
Abemama Total	i i sagari Maria da sagari	7	3 +	10
Aranuka				
	2 Year Certificate		1	1
	3 Year Certificate		1	1
	3 Year Diploma		1	1
	Form 6	1		1
	Not Known		1	1
Aranuka Total	The second of th	1	4	5
Kuria				
	2 Year Certificate	1	1	2
	3 Year Certificate	1	2	3
	Not Known		1	1
Kuria Total		2	4	6
Maiana				
	2 Year Certificate	4	3	7
	OTHER		1	1
Majana Total	The second control of	4	4	8
Nonouti				
	2 Year Certificate	6	7	13
	OTHER		1	1
Nonouti Total	en la companya di salah di sa Salah di salah di sa	6	8	14
Grand Total		20	23	43

Table 4.2.22: Teachers' Qualifications by Gender and Island– District South.

Island Name	Qualification Type		M Grand	d Total
	1 Year Diploma		2	2
	2 Year Certificate	2	1	3
Arorae Total	3 Year Certificate	3	1	1 6
Alorae Iviai	Total & Consulting   Consulting			
Beru				
	1 Year Diploma		2	2
	2 Year Certificate 3 Year Certificate	1 2	3	4 2
Beru Total	Tear Certificate	3	5	8
				·
Nikunau 🕮 🗀				
	3 Year Certificate	2	4	6
	3 Year Diploma		1	1
No.	Form 5	75.7	1	1
Nikunau Total		4.	0	8
North Tabiteuea				
	2 Year Certificate	2	3	5
	3 Year Certificate	3	1	4
	B.A.	•	1	1
North Tabiteuea I	Form 5	2	5	2 12
Nurui (apijenea )	Old Control of the Co	1		12
Onotoa				
	2 Year Certificate	3	2	5
	3 Year Certificate	2	1	3
	3 Year Diploma B.A.	1	1	1 1
Onotoa Total	B.A.	6	4	10
177 · · · · · · · · · · · · · · · · · ·				
South Tabiteuea				
	1 Year Diploma	1	_	1
	2 Year Certificate	1	2	3
South Tabiteuea	B.A. Total	1	•	1 E
oguin rauneuea	YGI		-	
Tamana				
	2 Year Certificate	2	3	5
Tamana Total	A State of the Control of the Contro	2	3	5
Grand Total	n en er skriver op de skriver op je kriter was skriver Politik i jednik skriver op je kriter (1905)	25	29	54

Table 4.2.23: Teachers' Qualifications by Gender and Island- Linnix District.

Island Name	Qualification Type	42 E 45	M	Grand Total
Teeraina				4
	2 Year Certificate 3 Year Certificate	1	2	3 3
Teeraina Total		2	2	4
Grand Total		2	2	4

### Junior Secondary Schools Infrastructure - Furniture

Table 4.3: Pupil and Teacher Furniture Capacity of Classrooms in Each District, and Compared with South Tarawa (Expressed in whole figures, and as a percentage of National Infrastructure Requirements).

Outer Islands	District Name	No. of Pupils	Pupil Furniture Capacity	Pupil Capacity %	No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Outer Islands  Outer Islands Tota	District North District Central District South Linnix District	1326 785 877 73 3061	978 844 794 140 2756	74% 108% 91% 192%	71 43 54 4	32 22 20 74	45% 51% 37% 0% 43%
South Tarawa  South Tarawa Tot  Grand Total	District North	2238 2238 5299	338 338 3094	15% 15%	111 111 283	4 	4% 4% 28%

Table 4.3.1: Pupil and Teacher Furniture Capacity of Schools in District North (Expressed in whole figures, and as a percentage of NIS requirements).

Island Name	No. of Pupils	Pupil Furniture Capacity		No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Abaiang	· 283	142	50%	16	7	44%
Banaba	21	40	190%	6		0%
Butaritari	345	142	41%	14	5	36%
Makin	221	174	79%	9	4	44%
Marakei	201	236	117%	12	6	50%
North Tarawa	255	244	96%	14	10	71%
South Tarawa	2238	338	15%	111	4	4%
Grand Total	3564	1316	37%	182	36	20%

Table 4.3.2: Pupil and Teacher Furniture Capacity of Schools in Central District (Expressed in whole figures, and as a percentage of NIS requirements).

Island Name	No. of Pupils	Pupil Furniture Capacity	Pupil Capacity %	No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Abemama	141	220	156%	10	9	90%
Aranuka	85	84	99%	5	3	60%
Kuria	100	78	78%	6		0%
Maiana	198	198	100%	8		0%
Nonouti	261	264	101%	14	10	71%
Grand Total	785	844	108%	43	22	51%

Table 4.3.3: Pupil and Teacher Furniture Capacity of Schools in District South (Expressed in whole figures, and as a percentage of NIS requirements).

		Pupil Furniture	Pupil	3470000000000		Teacher
Island Name	No. of Pupils	Capacity	Capacity %	Teachers	Capacity	Capacity %
Arorae	63		0%	6		0%
Beru	150	158	105%	8	3	38%
Nikunau	141	55	39%	8	1	13%
North Tabiteuea	243	95	39%	12	6	50%
Onotoa	122	237	194%	10	3	30%
South Tabiteuea	97	130	134%	5	3	60%
Tamana	61	119	195%	5	4	80%
Grand Total	. 877	794	91%	54	20	37%

Table 4.3.4: Pupil and Teacher Furniture Capacity of Schools in the Linnix District (Expressed in whole figures, and as a percentage of NIS requirements).

	4 年間標準	Pupil Furniture	Pupil	No. of	Teacher Furniture	Teacher
Island Name	No. of Pupils	Capacity	Capacity %	Teachers	Capacity	Capacity %
Teeraina	73	140	192%	4		0%
Grand Total	73	140	192%	4		0%

Table 4.3.5: Storage Capacity of Schools in each District and Compared to South Tarawa (Expressed in whole figures and as a percentage of NIS requirements).

			print 1	
Outer Islands	District Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Outer Islands				
	District North	45	44	98%
	District Central	29	19	66%
	District South	33	3	9%
	Linnix District	3		0%
Outer Islands T	otal 💎 💮 📜	<b>10</b>	44 <b>66</b>	60%
South Tarawa.	District North	25	3	12%
South Tarawa	otal .	25.	3	12%
<b>Grand Total</b>	THE RESIDENCE	135	69	51%

Table 4.3.6: Storage Capacity of Schools by Island - District North.

Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Abaiang	13	4	31%
Banaba	1		0%
Butaritari	5	5	100%
Makin	7		0%
Marakei	10	19	190%
North Tarawa	9	16	178%
South Tarawa	25	3	12%
Grand Total	70	47	67%

Table 4.3.7: Storage Capacity of Schools by Island - Central District

Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Abemama	9	9	100%
Aranuka	2	2	100%
Kuria	4		0%
Maiana	4		0%
Nonouti	10	8	80%
Grand Total	29	19	66%

Table 4.3.8: Storage Capacity of Schools by Island - District South

CONTRACTOR STATE	Service Company		
Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Агогае	5		0%
Beru	3		0%
Nikunau	3		0%
North Tabiteuea	10		0%
Onotoa	6	1	17%
South Tabiteuea	3	2	67%
Tamana	3		0%
Grand Total	331	3	9%

Table 4.3.9: Storage Capacity of Schools by Island – Linnix District.

Island Name	No. of Classrooms	Storage Capacity	Storage Capacity %
Teeraina	3		0%

Table 4.3.10: Blackboard Capacity of Schools in each District and Compared to South Tarawa (Expressed in whole figures and as a percentage of NIS Requirements).

Outer Island	s District Name	No. of Classrooms	Blackboard Capacity	Blackboard Capacity %
Outer Island	WINDOWS .			
	District North	45	51	113%
	District Central	29	38	131%
	District South	33	35	106%
	Linnix District	3		0%
Outer Island	s Total	110	124	113%
South Taraw	District North	25	9	36%
South Taraw	ra Total	.25	9 .7	26%
Grand Total		135	133	99%

Table 4.3.11: Blackboard Capacity of Schools by Island- District North.

Island Name	No. of Classrooms	Blackboard Capacity	Blackboard Capacity %
Abaiang	13	12	92%
Banaba	1	2	200%
Butaritari	5	12	240%
Makin	7	7	100%
Marakei	10	6	60%
North Tarawa	9	12	133%
South Tarawa	25	9	36%
Grand Total	70	60	86%

Table 4.3.12: Blackboard Capacity of Schools by Island - Central District.

<b>新产税</b> 商		<b>"我们"的"</b> "	
Island Name	No. of Classrooms	Blackboard Capacity	Blackboard Capacity %
Abemama	9	18	200%
Aranuka	2	- 4	200%
Kuria	4	3	75%
Maiana	4	4	100%
Nonouti	10	9	90%
Grand Total	29	38	131%

Table 4.3.13: Blackboard Capacity of Schools by Island – District South.

Island Name	No. of Classrooms	Blackboard Capacity	Blackboard Capacity %
Arorae	5		0%
Beru	3	3	100%
Nikunau	3		0%
North Tabiteuea	10	13	130%
Onotoa	6	10	167%
South Tabiteuea	3	3	100%
Tamana	3	6	200%
Grand Total	33	35	106%

Table 4.3.14: Blackboard Capacity of Schools by Island – Linnix District.

Island Name	No. of Classrooms	Blackboard Capacity	Blackboard Capacity %
Teeraina	3		0%
Grand Total	3 1 2 2	SERVE CONSTRUCTION	0%

# Junior Secondary Schools Infrastructure - Rooms

KEY: Junior Secondary School Rooms Tables				
	·			
Condition	Description			
A	Good			
В	Satisfactory			
С	Poor			

### Classrooms

Table 4.4: Number of Classrooms by Building Materials Type and Condition in each District, and Compared to South Tarawa.

Outer Islands	District Name	Material	Α	В	C	Not Known	Grand Total
Outer Islands	District North						
		Permanent	29	8	1		38
		Semi-Permanent Not Known		3		4	3 4
	District North Total	NOT MIOWII	29	11	1 .	4	45
	District Central	_					
		Permanent	15	14			29 29
	District Central Tota	ti	15	14	<del></del>		29
	District South	-					
	District Osseth Testel	Permanent	16 16	6 6	6 6	5 5	33 33
	District South Total		16	0	0	3	33
	Linnix District						
	1 to 1 - District Table	Permanent		3 3			3 3
	Linnix District Total						
Outer Islands	Total		, 60	34	7.	9	410
South Tarawa							
SUUL LA CHE	District North						
		Permanent	22				22
	District North Total	Semi-Permanent	3 25				3 25
•	District Mortil Total		23	<del></del>			
South Tarawa	:Total	1.40	25				25
Grand Total	"我说道"		85	34	7	9	135

Table 4.4.1: Number of Classrooms by Building Materials Type and Condition, by Island – District North.

Island Name Abaiana	Material	A E	3 C	Not Known	Grand Total
enginiy.	Permanent Not Known	10		3	10 3
Abaiang Total		10		3,	13
Banaba	Permanent		1		1
Banaba Total	T Grindine III		1		- 1
Butaritari	Permanent		4 1		5
Butaritari Total		# Short Burney	4 1	1	3
Makin	Permanent		3		3
	Semi-Permanent		3		3
	Not Known	•		1	1
Makin Total	Not Known		6	1	1 
Makin Total			<b>6</b> 15 5 7 5 6 7	1 Light Plant in	<b>†</b>
	Not Known Permanent	10 10	6	1	1 2 10 10
Marakei		10 10	6	1	10 10
Marakei Marakei Total	Permanent Permanent	10	6	1	10
Marakei Marakei Total North Tarawa	Permanent Permanent	10 10 9	6	1	10 10 10 9
Marakei Marakei Total North Tarawa North Tarawa T	Permanent Permanent	10 10 9	6	1 E 3 1 - 1	10 10 9
Marakei Marakei Total North Tarawa North Tarawa T	Permanent  Permanent  otal  Permanent Semi-Permanent	10 10 9 9	6		10 10 9 9

Table 4.4.2: Number of Classrooms by Building Materials Type and Condition, by Island – Central District.

Island Name Abemama	Material	A	B Grai	nd Total
	Permanent	9		9
Abemama Total	The state of the s	9 11 11 11	Topics of S	9 .
Aranuka	Permanent	1	1	2
Aranuka Total	The state of the s	en E <sub>e</sub> rre	1	2
Kuria	Permanent		3	4
Kuria Total	rermanent	1	3	4
Malana				•
Maiana Total	Permanent	4 4	- 200 T 1 15	4 4
Nonouti.	_			
Nonouti Total	Permanent	1 52 50 50 50 50 50 50 50 50 50 50 50 50 50	10 10	10 10
<b>Grand Total</b>	Later Company Company (Company)	15	14	29

Table 4.4.3: Number of Classrooms by Building Materials Type and Condition, by Island – District South.

Island Name Arorae	Material	А В	: С .	Not Known Gra	ind Total
Arorae Total	Permanent		\$ 4 E	5 <b>. 5</b>	5 5
Beru	Permanent	3	-		3
Beru Total	14.15°C	10 E	en e		3
Nikunau Total	Permanent	3			3 3
North Tabiteuea	#				
North Tabiteuea	Permanent Total	10 10			10 . 10
Onotoa	Permanent	3	3		6
Onotoa Total		Established	3-		6
South Tabiteuea South Tabiteuea	Permanent		3		3
Tamana		bbo .			*****
Tamana Total	Permanent	3 3			3 3
Grand Total	14 mg 1	16 6	6	5	33

Table 4.4.4: Number of Classrooms by Building Materials Type and Condition, by Island – Linnix District.

Island Name	Material	В	Grand Total
Teeraina			
	Permanent	3	3
Teeraina Total	T. Free	3	3
Grand Total	7.34	3	3

Table 4.4.5: NIS Classroom Size Requirements Compared to Actual Size by District.

Outer Islands E	District Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Reguired	Current Total Area	Compliance
Outer Islands	District North	1326	1.6	2121.6	3347.49	158% *
•	District Central District South Linnix District	785 717 73	1.6 1.6 1.6	1256 1147.2 116.8	2769.34 1443.35 285	220% 126% 244%
Outer Islands	Mate 3	2901.	1.6	4641.6	7845,18	169%
South Tarawa South Tarawa	District North	1280	1.6	2048	7592.28	371%
Teral Grand Total	Was State	4280 4181	<b>1.6</b>	2048 6689.6	7592.28 15437.46	371% 231%

<sup>\*</sup> Does not include South Tarawa

Table 4.4.6: NIS Classroom Size Requirements Compared to Actual Size - District North.

4.7	The second	Per Pupil Space	170 P.	Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Abaiang	283	1.6	452.8	660	146%
Banaba	21	1.6	33.6	60	179%
Butaritari	345	1.6	552	821.25	149%
Makin	221	1.6	353.6	403.31	114%
Marakei	201	1.6	321.6	655.3	204%
North Tarawa	255	1.6	408	747.63	183%
South Tarawa	1280	1.6	2048	7592.28	371%
Grand Total	2606	1.6	4169.6	10939.77	262%

Table 4.4.7: NIS Classroom Size Requirements Compared to Actual Size - Central District.

7.00		Per Pupil Space	No.	Current	West.
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Abemama	141	1.6	225.6	680.4	302%
Aranuka	85	1.6	136	391.5	288%
Kuria	100	1.6	160	224	140%
Maiana	198	1.6	316.8	264	83%
Nonouti	261	1.6	417.6	1209.44	290%
Grand Total	785	1.6	1256	2769.34	220%

Table 4.4.8: NIS Classroom Size Requirements Compared to Actual Size - District South.

Island Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance
Beru	150	1.6	240	198	83%
Nikunau	141	1.6	225.6	107.4	48%
North Tabiteuea	243	1.6	388.8	747.95	192%
Onotoa	122	1.6	195.2	192	98%
Tamana	61	1.6	97.6	198	203%
Grand Total	717	1.6	1147.2	1443.35	126%

Table 4.4.9: NIS Classroom Size Requirements Compared to Actual Size – Linnix District.

		Per Pupil Space		Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Teeraina	73	1.6	116.8	285	244%
Grand Total	73	1.6	116.8	285	244%

## Libraries

Table 4.4.10: Number of Libraries by Building Materials Type and Condition in Each District.

District Name Material	Α	В	C	Not Known G	rand Total
District North	_	_			_
Permanent	2	1			3
District North Total	2	1			3
NO PROCESSA THE CONTRACT OF TH					
District Central					
Permanent	3	1			4
District Central Total	3	1.7		4.54	4
District South					
Permanent	1		1	1	3
Not Known				2	2
District South Total	1		. 1	- 3	5
Grand Total	6	2	1	3	12

Table 4.4.11: Number of Libraries by Building Materials Type and Condition, by Island – District North.

Island Name	Material	A	3	Grand Total
Abalang:				<i>*</i>
	Permanent	1		1
Abaiang Total	2012 Sept. 1	1		152.0
Marakei			_	
	Permanent		1	1
Marakei Total			1	<b>1</b>
North Tarawa	_			
	Permanent	1		1
North Tarawa	iotai.	1		1.5
Grand Total	Ţ.	2	1	3

Table 4.4.12: Number of Libraries by Building Materials Type and Condition, by Island – Central District.

Island Name	Material .	A	B Grand Total
Abemama Abemama Tota	Permanent	1 * <b>4</b>	1
Kuria -			
Kuria Total	Permanent	1	1 
Maiana'	and the second s		
Malana Total	Permanent	1	1 2 1 2 1
Nonouti			
Nonouti Total	Permanent		
Grand Total		3	1 4

Table 4.4.13: Number of Libraries by Building Materials Type and Condition, by Island – District South.

Island Name Material A C Arcrae Permanent Arcrae Total	Not Known Grand Total  1 1
Beru Not Known Beru Total	1 1
North Tabiteuea Permanent 1	1
North Tabiteuea Total  Onotoa  Permanent 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Onotoa Total  Tamana  Not Known	1 1
Tamana Total	3 5

### Maneaba

Table 4.4.14: Number of Maneaba by Building Materials Type and Condition in Each District.

District Name	Material	A	C. Table	Not Known (	Grand Total
District North					
	Permanent	3	1		4
	Not Known			1	1
District North 1	otal	3	1	1	5
District Centra	Permanent	4			1
District Centra		fuciolists, a			1
District South	Vita de la companya della companya d				
	Permanent	2			2
	Traditional	1			1
District South	Total	-3			3
Grand Total		7	1	1	9

Table 4.4.15: Number of Maneaba by Building Materials Type and Condition, by Island – District North.

Island Name Material Abaiang Permanent	A C	Not Known Grand Total
Abaiang Total	e serviciones de la company	1
Butaritari Not Known		1 1
Butaritari Total		1
Makin Permanent	1	1
Makin Total	1	
Marakei Permanent	1	1
Marakei Total	10	Karajara Lawasa 1.
North Tarawa Permanent	1	1
North Tarawa Total	frequency.	Market State of the State of th
Grand Total	3 5 1	1 5

Table 4.4.16: Number of Maneaba by Building Materials Type and Condition, by Island – Central District.

Island Name	Material	Α	Grand Total
Abemama			
	Permanent	1	1
Abemama Tola		1	1
Grand Total		1	1

Table 4.4.17: Number of Maneaba by Building Materials Type and Condition, by Island – District South.

Island Name Mate	rial	A	Grand Total
Beru		_	_
	tional	1	1
Beru Total		1	1
North Tabiteuea		4	
Perm	anent	1	1
North Tabiteuea Tot	al Property of the	1	1:
Onotoa			
Perm	anent	1	1
Onotoa Total		. 1	. <b>1</b>
Grand Total	THE LET WATER	2	
Giaille Iulai	C. All St.	3	3

Table 4.4.18: NIS Maneaba Size Requirements Compared to Actual Size by District.

		Per Pupil Space		Current	200
District Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
District North	677	0.75	450	534.735	119%
<b>District Central</b>	141	0.75	105.75	191.25	181%
<b>District South</b>	515	0.75	354	467.74	132%
Grand Total	1333	0.75	909.75	1193,725	131%

Table 4.4.19: NIS Maneaba Size Requirements Compared to Actual Size, by Island -- District North.

Island Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance
Makin	221	0.75	150	173.685	116%
Marakei	201	0.75	150	176.55	118%
North Tarawa	255	0.75	150	184.5	123%
Grand Total	677	0.75	450	534.735	119%

Table 4.4.20: NIS Maneaba Size Requirements Compared to Actual Size, by Island – Central District.

		Per Pupil Space		Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Abemama	141	0.75	105.75	191.25	181%
Grand Total	141	0.75	105.75	191.25	181%

Table 4.4.21: NIS Maneaba Size Requirements Compared to Actual Size, by Island – District South.

SUPPRINCE NO.		Per Pupil Space		Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Beru	150	0.75	112.5	125.9	112%
North Tabiteuea	243	0.75	150	189.84	127%
Onotoa	122	0.75	91.5	152	166%
Grand Total	515	0.75	354	467.74	132%

# Administration Rooms (Staffrooms, Storerooms and Offices of Principals)

Table 4.4.22: Number of Administration Rooms by Building Materials Type and Condition in each District.

Outer Islands	District Name	Material	A	В	C	Not Known Grai	nd Total
	District North	_	•				
		Permanent	8	3	3		14
		Semi-Permanent			2		2
	· · · · · · · · · · · · · · · · · · ·	Traditional			.1		1
	District North Total		8	3	6		17 *
	District Central						. N
		Permanent	3	3			6
	100	Not Known				1	1
	District Central Tota	ıl .	3	3		1	7
	mr m						
	District South	·_	_	_	_	_	
		Permanent	2	3	2	2	9
	District South Total	Not Known	1	3	2	2	3 12
	District South Total			<u> </u>		4	12
Outer Islands	lotal		14	9	. 8	5	36
South Tatawa							
	District North	_					
		Permanent	4				4
	District North Total		4				4
CONTRACTOR				;			
South Tarawa	Total		4			1	4
Grand Total			18	9	8	5	40

<sup>\*</sup>Does not include South Tarawa

Table 4.4.23: Number of Administration Rooms by Building Materials Type and Condition, by Island – District North.

Island Name Mater Abaiang	ial	A E	3	C Gran	d Total
Perma Semi-I Traditi	Permanent	1		1	1 1 1
Abaiang Total		1	Light Control	2	3
Banaba Perma	ment	:	3		3
Banaba Total		200 mar 64 mg	<b>.</b> 123		3
Butaritari / Perma	inent			3	3
Butaritari Total	41			Table 1 (App.)	3
Makin Perma	ınent	1			1
Semi- Makin Total	Permanent	<b>1</b>	12	1 1	1 2
Marakei	<b>-</b>				
Perma Marakei Total	inent	3 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3 3
North Tarawa Perma	anent	3			3
North Tarawa Total		3	1.		3
South Tarawa	anent	4			Δ
South Tarawa Tetal		4:	PARTIES DE LA COMPANION DE LA	enio y Mg	4
Grand Total	- K	12	3	6	21

Table 4.4.24: Number of Administration Rooms by Building Materials Type and Condition, by Island – Central District

Island Name Abemama	Material	A B	Not Known Grand Total
Abemama Total	Permanent	3	3 3
Kuria - C	Not Known		
Kuria Total:	Not Known		
Nonguti	Permanent	3	3
Nonouti Total		3	3
Grand Total		3	7

Table 4.4.25: Number of Administration Rooms by Building Materials Type and Condition, by Island – District South.

Island Name Azorae Azorae Total	Material Permanent	A	B C	Not Known Gra 2	and Total  2 2
Nikunau Nikunau Total	Permanent Not Known	1		2 2	1 2
North Tabiteuea	Permanent Not Known	1 1			1 1
Onotos Total	Permanent	AN CARE	2		2 2
South Tabiteuea South Tabiteuea Grand Total	Permanent	3 4 7	3 3 3 2	A	3 3 12

# **School Laboratories**

Table 4.4.26: School Laboratory Compliance with NIS by Island

Island Name   School Name	Has a Lab E	Electricit	y Gas		Chemical I Storage		
Abalang Ueen Abalang JSS	Y	N	N	N	N	N	N
Abemama	Y	Y	Y	Y	Y	Y	Y
Aranuka Aranuka JSS	Y	Y	N	N	N	N	N
Arorae JSS Arorae	Y	Y	N	N	N	N	N
Banaba Banaba JSS	N	N	N	N	N	N	N ·
Beru Hiram Bingham High School JSS BERU	r Y Y	Y Y	N Y	Y Y	Y Y	Y Y	N Y
Butaritari Butaritari JSS	Y	N	N	N	N	N	N
Kuria Kuria JSS	Y	N	N	N	N	N	N
Maiana Maiana JSS	Y	N	N	Y	N	N	N
Makin Makin JSS	Y	Y	N	Y	Y	Y	N
Marakei Aontena JSS	Y	N	Y	Y	Y	Y	N
Nikunau JSS NIKUNAU	N	N	N	N	N	N	N
Noneuti Nonouti JSS	Y	N	N	N	N	Y	N
North Tabiteuea Takoronga JSS	Y	N	Y	Y	Y	Y	N
North Tarawa Eutantarawaieta JS	S Y	N	Y	Y	Y	Y	N
Onotoa Tebuoata JSS	N	N	N	N	N	N	N
South Tabiteuea Tebouria JSS	N	N	N	N	N	N	N
South Tarawa Betio JSS TUC1 JSS TUC2 JSS	Y N N	Y N N	N N N	Y N N	Y N N	Y N N	N N N
Tamana JSS TAMANA	Y	Y	N	N	N	N	N

## School Kitchens

Table 4.4.27: School Kitchen Compliance with NIS by Island – District North

Control of the Contro	School Name	Has a Kitchen	Has Lockable Storage	Has Refrigerator	Kitchen Complies with NIS
Abalang	Ueen Abaiang JSS	N	N	N	N
Banaba Butarifari	Banaba JSS	N	N	N	N
Makin	Butaritari JSS	N	N	N	N
Marakei	Makin JSS	N	N	N	N
North Tataw	Aontena JSS a	N	N	N	N
South Taraw	Eutantarawaieta JSS a	N	N	N	N
	Betio JSS	N	N	N	N
	TUC1 JSS TUC2 JSS	N N	N N	N N	N N
		41.4	4.4	19.0	

Table 4.4.28: School Kitchen Complies with NIS by Island – District Central

Island Name	School Name	Has a Kitchen	Has Lockable Storage	Has Refrigerator	Kitchen Complies with NIS
Abemama			Oloraga.	, con go	
	Abemama JSS	N	N	N	N
Aranuka	A	S.I	N	N	N
Kuria	Aranuka JSS	N	N	N	N
	Kuria JSS	N	N	N	N
Maiana			.,		
Nonouti	Maiana JSS	N	N	N	N
ROHOUL	Nonouti JSS	N	N	N	N
	ting)	126.1	A Company	este di la libraria	

Table 4.4.29: School Kitchen Complies with NIS by Island - District South.

Jeland Nama	School Name	Has a Kitchen	Has Lockable Storage	Has Refrigerator	Kitchen Complies with NIS
Arorae Beru	JSS Arorae	N	N	N	N
Nikonau -	Hiram Bingham High School JSS BERU	Y N	Y N	N N	N N
North Tabite	200	N N	N N	N N	N N
Onotoa	Takoronga JSS Tebuoata JSS	·N	N N	N N	N
South Tabile Tamana	uea Tebouria JSS	N	N	N	N
The profession	JSS TAMANA	N The state of the	N N	N A	N

Table 4.4.30: School Kitchen Complies with NIS by Island- Linnix District.

Island Name	School Name	Has a Kitchen	Has Lockable Storage	Has Refrigerator	Kitchen Complies with NIS
Teeraina	JSS Teraina	N :	N	N National Constant	N

## Junior Secondary Schools' Infrastructure – Toilets

Table 4.5: Number of Toilets by Type and Condition in Each District.

Outer Islands	District Name	Toilet Type	А	В	C	Grand Total
Outer Islands	District North					
	The state of the s	Composting		3	3	6
		Flush			0	0
		WaterSeal	16	12		28
	District North Total		16	15	3	34*
	District Central					
		Composting		3	1	4
		WaterSeal	4	_		4
	District Central Tota	ıl .	44	3	7	88
	District South					
		WaterSeal	16	6		22
	District South Total		16	6		22
Outer Islands	Total		36	24	4	. 64
South Tarawa						
	District North	<b>=</b>				•
	District North Total	Flush	24 24			24 24
	DISTRICT MOITH TOTAL					
South Tarawa	Total		24			24
Grand Total			60	24	A	88

<sup>\*</sup> Does not include South Tarawa

Table 4.5.1: Number of Toilets by Type and Condition, by Island – District North.

Island Name	Toilet Type	Α	8	C Grai	nd Total
Abalang	WaterSeal	16			16
Banaba	Flush			0	0
Marakei	Composting		3		3
North Tarawa	Composting WaterSeal		12	3	3 12
South Tarawa	Flush	24			24
<b>Grand Total</b>		40	15	3	58

Table 4.5.2: Number of Toilets by Type and Condition, by Island – Central District.

Island Name	Toilet Type	A	<b>3</b>	C	Grand Total
Abemama :	Composting		3		3
Aranuka	Composting			1	1
	WaterSeal	4			4
Grand Total	28.00 G	<b>A</b>		ka natawa	8

Table 4.5.3: Number of Toilets by Type and Condition, by Island – District South.

Island Name	Toilet Type	A	B Gra	nd Total
Seru:	WaterSeal	4		4
Nikunau	WaterSeal		6	6
North Tabiteue	a WaterSeal	12		12
Grand Total		16	1614	22

## National Infrastructure Standards for Senior Secondary Schools

Provision shall be made for the supply of buildings and grounds for Junior Secondary Schools according to the following standards.

The present actual provision in each school as reported in the Senior Secondary School Survey Form submitted this year, shall be measured against the following standards.

In deciding upon the present actual provision only facilities in "Good" or "Fair" condition shall be counted. Facilities in "Bad" condition shall not be counted to establish the degree to which the national standards are met.

Facilities in "Bad" condition shall be separately reported as a percentage of the whole.

#### Classrooms

The whole school enrolment shall be multiplied by 1.6 M2 to establish the entitlement.

The maximum size of any classroom shall be 64 M2.

Classrooms may be smaller than 64M2 providing that approximately 1.6 M2 is provided for the enrolment of any class.

#### Maneaba

A Maneaba shall be provided. The whole school enrolment shall be multiplied by 0.75 M2 to establish the entitlement up to a maximum size of 150 M2.

#### Office Principal

An office shall be provided for the Principal, it shall have a minimum of 15 and a maximum of 20 M2.

#### Staffroom

A staffroom shall be provided for all schools. It shall have a minimum size of 10 M2. This shall be provided for a school with up to 5 teachers. For each additional staff member the size may increase by 2M2 per teacher up to a maximum of 45M2.

#### Library

A library shall be provided for all schools. There are no requirements for a minimum or maximum provision of space. The library shall be divided into space for shelving, space for students to work and read, and an administrative space for the librarian. The Library must be established in a permanent building so that books may be fully protected from the external climate.

#### **Science Laboratory**

A science laboratory shall be provided for all schools. It shall be provided with a lockable space separate from the teaching area for the safe storage of chemicals and equipment. Gas, electricity, and piped water shall be provided. The teaching area shall not exceed 64 M2, and the storage shall not exceed 32 M2.

#### **Boarding Facilities**

Boarding facilities shall be provided for all Senior Secondary Schools. Separate provision shall be made for Boys and Girls. The facilities to be provided shall include dormitories with separate provision for boys and girls, a kitchen and a dining hall. The dormitories shall have an ablution block, and laundry. The kitchen shall have an attached lockable storage area, and a refrigerator.

#### **Furniture**

#### **Pupils**

A chair and a surface to write on, whether provided as a table or desk shall be provided for every pupil. The chair and writing surface must be in satisfactory condition and currently in use. Unusable, dilapidated furniture shall not be counted.

#### **Teachers**

A chair and desk must be provided for every teacher.

#### **Classroom Equipment**

A blackboard must be provided for every classroom.

A locker or cupboard or bookcase must be provided for every classroom.

#### **School Site**

The space provided for all purposes other than school facilities that is as a play area, or school farm and garden, shall equal 2.5 times the total of the space occupied by the school facilities of all kinds. In this instance facilities in "bad" condition shall be counted.

#### **Teachers Quarters**

All Teachers shall be housed in either traditional or permanent accommodation, which shall provide kitchen, living, bedroom, and bathroom space for the Teacher and all members of his immediate family. There is no requirement about the size of these spaces.

#### **Section Five**

### **Combined Junior Senior Secondary Schools**

All Senior Secondary schools continue for the moment to enrol Junior Secondary Students. No new Form One students were, however, accepted in 2002. The last year for Form Three students will be 2004. The places vacated are being made available to additional Senior Secondary students.

For technical reasons, it was not possible to disaggregate the data relating to Teachers and Facilities between the Junior and Senior elements of these secondary schools the tables which follow should be understood in these areas to relate to both.

The revised Senior Secondary School Survey Form for 2002 has enabled the collection of more detailed information about student enrolments, teachers, and facilities in the Senior Secondary schools of Kiribati. The information gathered is summarised in the following pages.

Additional information about each of these aspects of Senior Secondary education can be obtained from the METT Statistical Unit. All the information gathered has been stored in a database. This information may be accessed and analysed in many ways so that almost any question about the senior secondary system may be answered. The Unit will be happy to provide the information you seek.

This section of the report is composed of three main subsections: Enrolments, Teachers, and Facilities. The first subsection pertains to Senior Secondary enrolment

The second subsection is an analysis of information about combined Junior and Senior Secondary school teaching staff, including their gender, ages, years of teaching experience, highest qualification, annual salaries, and teacher training.

The third subsection presents details of the facilities available in Kiribati senior secondary schools and a rating of these facilities against a set of National Infrastructure Standards (NIS) established by METT this year. The facilities evaluated by the NIS include rooms and room sizes, toilets and water facilities, furniture capacity and grounds. The text of the NIS for Senior Secondary Schools follows.

# Combined Junior and Senior Secondary Enrolment

Table 5.1: National Combined Secondary School Enrolment Figures by District and Gender.

			**************************************	
			No. 250-45	W of Total Busile
Outer Islands	District Name	Gender	NO. OF Pupils	% of Total Pupils
Outer Islands				
	District North			
		F	625	12%
		M	497	10%
	District North Total		1122	22%*
		<u></u>		
	District Central			
		F	281	6%
	D1 ( ) 1 ( ) 0 ( ) 1 ( ) 1 ( ) 1 ( ) 1	M	193	4%
	District Central Tot	ai	474	9%
	District South	•		
	Digitiot County	F	371	7%
		M	267	5%
	District South Tota	1	638	13%
	Linnix District			
		F	120	2%
	Linnin Dintaint Tate	. M	87 207	2% 4%
	Linnix District Tota	31 	207	470
Outer Islands	•		2441	48%
Onter Islanus	iviai		4-7-1	70.0
South Tarawa				
	District North			
		F	1400	28%
		M	1194	24%
	District North Tota	ıl	2594	52%
10000000000000000000000000000000000000				
South Tarawa	Total	- 10	2594	52%
<b>Grand Total</b>			5035	100%

<sup>\*</sup>Does not include South Tarawa

Table 5.1.1: Combined Secondary School Enrolment Figures by Gender and Island – District North.

		enal Protection (	
Island Name	Gender	No. of Pupils	% of Total Pupils in District
Abaiang			
	F	514	14%
	М	416	11%
Abaiang Total	100	930	25%
North Tarawa			
3000 1307 1300 1300 1300 1300 1300 1300	F	111	3%
	M	81	2%
North Tarawa 1	lotal	192	5%
South Tarawa			
	F	1400	38%
	M	1194	32%
South Tarawa	Total	2594	70%
Grand Total	34089	3716	100%

Table 5.1.2: Combined Secondary School Enrolment Figures by Gender and Island– Central District.

	18 接種		
Island Name	Gender	No. of Pupils	% of Total Pupils in District
Abemama			
	F	135	28%
	M	74	16%
Abemama Total		209	44%
Nonguti			
	F	146	31%
	M	119	25%
Nonouti Total	A COLUMN TO THE STREET OF THE	265	± 56% ±
<b>Grand Total</b>	9.56	474	100%

Table 5.1.3: Combined Secondary School Enrolment Figures by Gender and Island- District South.

	44.7		
Island Name	Gender	No. of Pupils	% of Total Pupils in District
Beru			
	F	216	34%
	M	146	23%
Beru Total		362	57%
North Tabiteue	а		
	F	155	24%
	M	121	19%
North Tabiteue	a Total	276	43%
<b>Grand Total</b>		638	100%

Table 5.1.4: Combined Secondary School Enrolment Figures by Gender and Island– Linnix District.

Island Name	Gender	No. of Pupils	% of Total Pupils in District
Tabuaeran			
	r <sub>j</sub> F	120	<b>58%</b>
	M	87	42%
Tabuaeran Tot	al grande la	, i. 207,	100%
<b>Grand Total</b>		207	100%

## **Combined Secondary School Teachers**

Table 5.2: Number of Combined Secondary School Teachers by Gender and District.

			Gender		de promo	77 (7
Outer Islands	District Name	Data	F	· M	Not Known (	Grand Total
Outer Islands	District North					*
	District Notes	No. of Teachers	27	37	3	67
		% of Total	23%	23%	27%	23%
	District Central	3700 <del>8</del>				
		No. of Teachers	14	24		38
		% of Total	12%	15%	0%	13%
	District South	Name .				
		No. of Teachers	14	13	1	28
		% of Total	12%	8%	9%	10%
	Linnix District					
		No. of Teachers	3	8	2	13
		% of Total	3%	5%	18%	4%
Outer Islands N		1111	58	82	- 6	146
Outer Islands %	of Total	1,000	50%	51%	55%	51%
South Tarawa						
	District North	3MS				
	•	No. of Teachers % of Total	58 50%	80 49%	5 45%	143 49%
		76 OI 1 Otal	30 /6		4578	4976
South Tarawa N	The second secon	465	58	80	5	143
South Tarawa 9	6 of Total		50%	49%	45%	49%
Total No. of Tea	ichers		116	162	A 17/11	289
Total % of Total			100%	100%	100%	100%

Does not include South Tarawa

Table 5.2.1: Number of Combined Secondary School Teachers by Gender and Island– District North.

		Sender			
Island Name	Data	, <b>1</b>	M	Not Known	Grand Total
Abaiang					
	No. of Teachers	22	29	2	53
	% of District Total	26%	25%	25%	25%
North Tarawa					
	No. of Teachers	5	8	1	14
	% of District Total	6%	7%	13%	7%
South Tarawa					
	No. of Teachers	58	80	5	143
	% of District Total	68%	68%	63%	68%
Total No. of To	eachers	85	117	8	210
Total % of Dis	trict Total	100%	100%	100%	100%

Table 5.2.2: Number of Combined Secondary School Teachers by Gender and Island— Central District.

Market Com	4,475	Gender		ner e
Island Name	Data	Œ	M	Grand Total
Abemama				
	No. of Teachers	8	13	21
	% of District Total	57%	54%	55%
Nonouti				
***************************************	No. of Teachers	6	11	17
	% of District Total	43%	46%	45%
Total No. of To	eachers	14	24	38
Total % of Dis	trict Total	100%	100%	100%

Table 5.2.3: Number of Combined Secondary School Teachers by Gender and Island– District South

		Gender		The same	120
Island Name	Data	F	. М	Not Known	Grand Total
Beru					
	No. of Teachers	12	7	1	20
	% of District Total	86%	54%	100%	71%
North Tabiteu	<b>ā</b>				
	No. of Teachers	2	6		8
	% of District Total	14%	46%	0%	29%
Total No. of To	eachers	14	13		28
Total % of Dis	trict Total	100%	100%	100%	100%

Table 5.2.4: Number of Combined Secondary School Teachers by Gender and Island– Linnix District.

4 194 A	Company (	Sender			
Island Name	Data	F	M	Not Known	Grand Total
Tabuaeran					
	No. of Teachers % of District Total	3 100%	8 100%	2 100%	13 100%
Total No. of Total % of Dis		3 100%	8 100%	2 100%	13 100%

Table 5.2.5: Combined Secondary School Teachers – Years of Teaching Experience by Gender (National Figures).

Years Teaching	E <sub>i</sub>	M	Not Known	Grand Total
1	21	27		48
2	9	17	1	27
3	12	19	1	32
4	12	4	•	16
5	8	8	1	17
6	7	5		12
7	3	4		7
8	2	7		9
9	3	9		12
10	3	7	1 ,	11
11	3	3		6
12	3	2		5
13	1	2		3
14	5	4		9
15	2	2		4
16	1	2		3 3
17		3		3
18	1	1		2
19		3		2 3 3 3 4 2
20	1	2		3
21	1	2		3
22	2	2		4
23	1	1		2
25	1			
28	1			1
29	_	1		1
30	2	1		3
31		1		1
33	_	2	1	3 2
35	1	1		2
37		1		1
38		1		1
39		2		2
40		2		2 2
41 52		2		2
		1		1
55 56		1	•	1
Not Known	10	1 9	æ	1 25
Grand Total	116	162	6	289

Table 5.2.6: Combined Secondary School Teachers – Years of Teaching Experience by Gender and District.

Years Teaching 1 2 3	14 2	M	Not					- C 40021 W000	5000000	TXX (000)		Colored Colore
1 2	14				1.00000			Not			Not	
1 2		Control of the second	Known	F	М	F	M	Known	F	M	Known	
2	^	17		6	6	1	3			1		48
,	8	16	1		1	1						27
3	7	12	1	3	3	2	2			2		32
4	8	2		1	1	3	1					16
5	8	6			2			1				17
6	5	3			2	2						12
7	2	4				1						7
8	2	5			1		1					9
9	3	5			1		3					12
10	3	5	1		1		1					11
11	2	3		1								6
12	2	2							1			5
13	1				1					1		3
14	5	3			1							9
15	2	2										4
16	1	1								1		3
17		3										3
18	1	1										2
19		3										3
20	1	1					1					3 3
21		2							1			3
22	1	2							1			4
23	1				1							2
25	1											1
28	1											1
29		1										1
30	2	1										3
31					1							1
33		1	1		1							3
35	1	1										2
37										1		1
38		1										1
39		2										2
40		2										2
41										2		2
52		1										1
55		1										1
56		1										1
Not Known	3	7	4 8	3	1	4 14	1 13				<b>2</b> 2	25

Table 5.2.7: Combined Secondary School Teachers' Ages by District and Gender.

	Distri	ct Nort		District	Central	Distri	ct Sou		Linni	x Distri		Grand Total
	F		Not Known	<b>.</b>	M	F		Not	_		Not	Madada Pa
Age 20	3	M	MIOWIL	2	2	1	M	Known	F	M	Known	
21	3	4		1	2	1	1					8 7
22	5	4		1	1	'	•					11
23	3	4		1	1	2						10
24	·	1			i	2						4
25	2	7			•	-	1					10
26	3	5		1			•			1		10
27	2	1		1	2					-		6
28	3	3		2	1	1				1		11
29	2	1				1				1		5
30	7	1				1						9
31	2	3										5
32		4										4
33	5	5										10
34	2	1	1	1			1					6
35	2	4		1	2	1	1					11 -
36	4	2			1		1					8
37	3	4	1	1	1							10
38	3	3			1							7
39	4	1								1		6
40	1	3			1	1						6
41		2			_							2
42	1	3			2							6
43	2	3			1		1	1				8
44	3	•							1			4
45		2 3										2 6
46 48	3	3 2										5
49	2	2										2
50	1	1							1			5
50 51	'	1		1								2
52	1.	1		. 1						2		2 4
53	2	2								2		4
54	1	_										1
56	•				1							1
57	1	3			•							4
58	•	4								1		5
59					1					•		1
60		5			•							5
61		1					1			1		3
62	1	2					-					3
63		1	1									2
65		1										1
68	1											1
75		1										1
77		1										1
79		1										1
Not Known	10	14	5	2	5	3	6		1		2	48
<b>Grand Total</b>	85	117	8	14	24	14	13	1	3	8	2	289

Table 5.2.8: Distribution of Teachers by Gender and Annual Salary Bracket Nationally.

Annual Salary Bracket	Gender	No. of Teachers	% of Total
<2500			
	F	42	15%
	M	56	19%
	Not Known	8	3%
2500-3749			
	F	15	5%
	M	16	6%
3750-4999 R F F F F F F F F F F F F F F F F F			
	F	15	5%
	M	13	4%
5000-6249:			
	F	9	3%
	M	13	4%
	Not Known	3	1%
6250-7499			
	F	1	0%
	M	4	1%
7500-8749			
	F	15	5%
	M	24	8%
8750-9999			
	F	8	3%
	M	22	8%
10000-12499			
	F	11	4%
	M	13	4%
12500-13749	•		
	M	1	0%
Grand Total		289	100%

Table 5.2.9: Distribution of Teachers by Gender and Annual Salary Bracket in Each District (South Tarawa Figures Shown Separately).

Outer Islands	District Name	Annual Salary Bracket	F	N	Not Known	Grand Total
Outer Islands						
	District North	·<2500	14	15	2	31
		2500-3749	8	7	_	15
		3750-4999	4	7		11
		5000-6249	1	7	1	9
		7500-8749		1		1
	District North Total		27	37	3	67
	District Central					
	District Octional	<2500	5	9		14
		5000-6249	6	2		8
		6250-7499	•	1		1
		7500-8749	2	5		7
		8750-9999		4		4
		10000-12499	1	2		3
		12500-13749		1		1
	District Central Total		14	24		38
	District South					
		2500-3749	5	3		8
		3750-4999	5			5
		5000-6249	1	3	1	5
		6250-7499	1	1		2
		7500-8749	1	2		3
		8750-9999	1	2		3
	District South Total	10000-12499	14	2 13	1	2 28
			····			
	Linnix District	<b>.</b>		e e		*
		<2500			2	2
		6250-7499		1		1
		7500-8749 8750-9999	2 1	2 4		4 5
		10000-12499	1	1		5 1
	Linnix District Total	10000-12455	3	8	2	13
Outer Islands To	rtal .	34	58	82	- 6	146
		professional contraction				
South Tarawa	District North					
		<sup>11</sup> <2500	23	32	4	59
		2500-3749	23	6	~	8
		3750-4999	-	6		12
		5000-6249	ň	1	1	3
		6250-7499		1		1
		7500-8749	10	14		24
		8750-9999	6	12		18
		10000-12499	10	8	_	18
	District North Total		58	80	5	143
South Tarawa T	of a		- 53	80	5	143
grantij ratawa il			<b>,,,</b>		•	
Grand Total			116	162	11	289

Table 5.2.10: Distribution of Teachers by Gender and Annual Salary Bracket, by Island – District North.

	Annual Salary		6.4	780	
Island Name	Bracket	F F	M	Not Known	<b>Grand Total</b>
Abaiang					
	<2500	10	11	1	22
	2500-3749	7	4		11
	3750-4999	4	7		11
	5000-6249	1	6	1	8
	7500-8749		1		1
Abaiang Total		22	29	2	- 53
North Tarawa					
	<2500	4	4	1	9
	2500-3749	1	3	•	4
	5000-6249	-	1		1
North Tarawa To	otal	5	8	. 1	14
South Tarawa					
	<2500	23	32	4	59
	2500-3749	2	6	-	8
	3750-4999	6	6		12
	5000-6249	1	1	4	3
	6250-7499	•	1	•	1
	7500-8749	10	14		24
	8750-9999	6	12		24 18
	10000-12499	10	8		18
C-1111 T-111-T		58.	CONTRACTOR OF THE PARTY OF THE		SENSO DE PROPERTO ANTO ANTO ANTO ANTO ANTO ANTO ANTO AN
South Tarawa T	Oldi i i i i i i i i i i i i i i i i i i	. 56	80	<b>7</b>	143
Grand Total		85	117	8	210

Table 5.2.11: Distribution of Teachers by Gender and Annual Salary Bracket, by Island – Central District.

	Annual Salary		19 Sept.	
Island Name	Bracket	ALTERNATION	M	Grand Total
Abemama				
	5000-6249	6	1	7
	6250-7499		1	1
	7500-8749	1	4	5
	8750-9999		4	4
	10000-12499	1	2	3
	12500-13749		. 1	1
Abemama Total		8 1-1	43	21
Nonouti				
	<2500	5	9	14
	5000-6249		1	1
**************************************	7500-8749	1	1	2
Nonouti Total	Section 1 Control of the Control of	6		17
Grand Total		14	24	38

Table 5.2.12: Distribution of Teachers by Gender and Annual Salary Bracket, by Island – District South.

Service 1	Annual Salary				
Island Name	Bracket	F	M	Not Known	Grand Total
Beru					
	2500-3749	5	3		8
	3750-4999	5			5
	5000-6249	1	3	1	5
	6250-7499	1			1
	10000-12499		1		1
Beru Total		12	7	. ** 1 <sup>1</sup> 24	20
North Tabiteuea					
	6250-7499		1		1
	7500-8749	1	2		3
	8750-9999	1	2		3
	10000-12499		1		1
North Tabiteuea T	otal 1 1 1 1 1 1 1	2	6	i e	8
Grand Total	Harry Market S. 19	14/25	13	4	28

Table 5.2.13 Distribution of Teachers by Gender and Annual Salary Bracket, by Island – Linnix District.

Island Name	Annual Salary Bracket	F	M	Not Known	Grand Total
Tabuaeran	<2500 6250-7499		1	2	2
	7500-8749 8750-9999	2 1	2 4		4 5
Tabuaeran Tota	10000-12499 (	3	1 8	2.3	1 13
Grand Total	CARPORTER AND TO SECURE	3	8	2	13

Table 5.2.14: Teacher Roles by Gender in Each District.

Outer Islands District Nam	ne Role	F	M	Not Known	Grand Total
District North	1				*
***************************************	Principal	1	2		3
	Deputy Principal		2		2
	Head of Department	1	3		4
	Class Teacher	18	22	1	41
	Not Known	7	8	2	17
District Cent	ral				
::::::::::::::::::::::::::::::::::::::	Principal		2		2
	Deputy Principal		1		1
	Head of Department	1	3		4
	Class Teacher	13	17		30
	Not Known		1		1
District Sout	h				
Security of the security of th	Principal	1	1		2
	Deputy Principal		1		1
	Class Teacher	13	11	1	25
Linnix Distric	ct				
	Principal		1		1
	Head of Department		1		1
	Class Teacher	3	6		9
	Not Known			2	2
Outer Islands Total		58	82	6	146
South Tarawa					The state of the s
	<b>.</b>				
District North		_	_		
	Principal	3	2		5
	Deputy Principal	_	6		6
	Head of Department	6	12	_	18
	Class Teacher	48	59	2	109
	Not Known	1	1	3	5
South Tarawa Total	· · · · · · · · · · · · · · · · · · ·	58	80	5	143
Grand Total					

<sup>\*</sup> Does not include South Tarawa

Table 5.2.15: Teacher Roles by Gender and Island- District North.

Island Name	Role	Black F	М	Not Known	Grand Total
Abaiang					
	Principal		2		2
	Deputy Principal		1		1
	Head of Department	1	3		4
	Class Teacher	17	17	1	35
	Not Known	4	6	1	11
North Tarawa					
	Principal	1			1
	Deputy Principal		1		1
	Class Teacher	1	5		6
	Not Known	3	2	1	6
South Tarawa					
	Principal	3	2		5
	Deputy Principal		6		6
	Head of Department	6	12		18
	Class Teacher	48	59	2	109
	Not Known	1	1	3	5
Grand Total	"下草"作品。	85	117	8	210

Table 5.2.16: Teacher Roles by Gender and Island- Central District.

Island Name	Role	a	M	Grand Total
Abemama				
	Principal		1	1
	Deputy Principal		1	1
	Head of Department		1	1
	Class Teacher	8	10	18
Nonouti				
	Principal		1.	1
	Head of Department	1	2	3
	Class Teacher	5	7	12
	Not Known		1	1
Grand Total	MARIN STREET	14	24	38

Table 5.2.17: Teacher Roles by Gender and Island- District South.

Island Name	Role	F	M	Not Known	Grand Total
Beru					
	Principal	1			1
	Deputy Principal		1		1
	Class Teacher	11	6	1	18
North Tabiteuea					
	Principal		1		1
	Class Teacher	2	5		7
Grand Total	7 February 17 17 February 18 18 18 18 18 18 18 18 18 18 18 18 18	14	13	1	28

Table 5.2.18: Teacher Roles by Gender and Island- Linnix District.

Island Name	Role	F	ĪVĪ	Not Known	Grand Total
Tabuaeran					
	Principal		1		1
	Head of Department		1		1
	Class Teacher	3	6		9
	Not Known			2	2
Grand Total		3	8	2	13

Table 5.2.19: Teachers' Qualifications by Gender and District.

Outer Islands	District Name	Qualification Type	F	ΙVI	Not Knowπ Gr	rand Total
outer islands	District North					
		2 Year Certificate	1	2		3
		2 Year Diploma		3		3
		3 Year Certificate	1	_		1
		3 Year Diploma B.A.	2 3	2 1		4 4
		B.Comm	3	1		1
		B.Ed		1	1	2
		Form 3		1		1
		Form 6	2	2		4
		Form 7	3	2		5
		OTHER	1	2		3
		Not Known	14	19	2	35
		1 Year Certificate		1		1
	District North Total		27	37	3	67 *
	District Central					
	04.74 -001114)	2 Year Certificate		1		1
		3 Year Diploma	3	6		9
		B.A.		1		1
		B.Ed	_	5		5
		B.Sc.	1			1
		Form 4	1 3	2		1 5
		Form 6 Form 7	3 1	1		2
		M.A.	•	1		1
		OTHER	2	2		4
		Not Known	3	5		8
	District Central Tota	ıl	14	24		38
	District South					
	***************************************	2 Year Diploma			1	1
		3 Year Certificate		1		1
		3 Year Diploma		2		2
		B.A.	1	1		2
		B.Ed B.Sc.	1 1	3 2		4 3
		Form 7	1	Z		1
		Not Known	10	4		14
•	District South Total		14	13	1	28
	Limple District					
	Linnix District	2 Year Certificate	•	1		3
		2 Year Certificate 2 Year Diploma	2 1	1		2
		3 Year Diploma	•	1		1
		B.A.		1		i
		Not Known		4	2	6
	Linnix District Total		3	8	2	13
<b>Outer Islands Tota</b>	1		- 58	82	6	146
-use (santos tut			•		•	
South Tarawa						
	District North	_				
		2 Year Certificate	1	1		2
		2 Year Diploma		8		6
		3 Year Certificate	2	5 14		7
		3 Year Diploma B.A.	3 10	14 17		17 27
		B.Ed	14	7		21
		B.Sc.	10	5		15
		Form 6	3	3		6
		Form 7	4	7		11
		M.A.		2		2
		OTHER Not Known	3	1	F	4 25
	District North Total	Not Known	8 58	12 80	5 5	25 143
South Tarawa Tol	al		58	80	5	143

Table 5.2.20: Teachers' Qualifications by Gender and Island – District North

	Qualification				
Island Name Abaiang	Type		M	Not Known	Grand Lotal
	2 Year Certificate	1	2		3
	2 Year Diploma 3 Year Certificate		3		3
	3 Year Certificate 3 Year Diploma	1 1	•		1 3
	B.Comm	1	2 1		3 1
	B.Ed		•	1	1
	Form 3		1	•	i
	Form 6	2	2		4
	Form 7	3	2		5
	OTHER		2		2
	Not Known	14	13	1	28
	1 Year Certificate		1		1
Abalang Total		22	29	2	j 53
North Tarawa					
	3 Year Diploma	1			1
	B.A.	3	1		4
	B.Ed		1		1
	OTHER	1	•	4	1
North Tarawa Tota	Not Known		6	1	7 14
NORIN Parawa TOU	11	<b>3</b> ,	0		14
South Tarawa					
	2 Year Certificate	1	1		2
	2 Year Diploma	_	6		6
	3 Year Certificate	2	5 14		7
	3 Year Diploma B.A.	3 10	14		17 27
	B.A. B.Ed	14	7		21 21
	B.Sc.	10	5		15
	Form 6	3	3		6
	Form 7	4	7		11
	M.A.	•	2		2
	OTHER	3	1		4
	Not Known	8	12	5	25
South Tarawa Tot	al Cartination	58	- 80	5	148
Grand Total	en e	85	117	8	210

Table 5.2.21: Teachers' Qualifications by Gender and Island – Central District.

	Qualification		3660 <b>13</b> 5	
Island Name	Type	. Bi	M (	Grand Total
Abemama				
The second secon	3 Year Diploma	3	6	9
	B.Ed		5	5
	Form 4	1		1
	Form 6	3		3
	Form 7	1	1	2
	M.A.		1	1
Abemama Total		8 💮	. <b>± .13</b>	21
Nonouti				
	2 Year Certificate		1	1
	B.A.		1	1
	B.Sc.	1		1
	Form 6		2	2
	OTHER	2	2	4
	Not Known	3	5	8
Noneuti Total	A CONTRACTOR OF THE CONTRACTOR	6	11	17
Grand Total	AND THE SECOND	14	24	38

Table 5.2.22: Teachers' Qualifications by Gender and Island – District South.

Island Name Beru	Qualification Type	F.	M	Not Known (	Grand Total
Delu .	a va Binlama				
•	2 Year Diploma			1	1
	3 Year Certificate		1		1
	3 Year Diploma		1		1
	B.A.	1			1
	B.Sc.		1		1
	Form 7	1			1
	Not Known	10	4		14
Beru Total		12	7	1,	20
North Tabiteuea					
	3 Year Diploma		1		1
	B.A.		1		1
	B.Ed	1	3		4
	B.Sc.	1	. 1		2
North Tabiteuea T	otal 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	i' <b>2</b>	6		8
Grand Total		14	13	1	28

Table 5.2.23: Teachers' Qualifications by Gender and Island – Linnix District.

Island Name	Qualification Type		M	Not Knowr	ı Grand Total
Tabuaeran	2 Year Certificate	2	1		3
	2 Year Diploma 3 Year Diploma B.A.	1	1		2
Tabuaerah Total	Not Known	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 8	2 <b>2</b>	6
Grand Total		3	8	2	13

### Combined Secondary Schools Infrastructure - Furniture

Table 5.3: Pupil and Teacher Furniture Capacity of Schools in Each District, and Compared with South Tarawa (Expressed in whole figures and as a percentage of National Infrastructure Standards Requirements).

Outer Islands District Name	No. of Pupils	Pupil Furniture Capacity	Pupil Capacity %	No. of Teachers	Teacher Furniture Capacity	Teacher Capacity %
Outer Islands District North District Central District South Linnix District Outer Islands Total	1122 474 638 207 2481	581 479 484 289 1633	52% 101% 76% 140% 75%	67 38 28 13	4 14 0 18	6% 37% 0% 0% 12%
South Tarawa District North South Tarawa Total	2594 <b>25</b> 94	2576 - 7 - 2576	99% 9 <b>9%</b>	143 143	49 49	34% 8 <b>4%</b>
Grand Total	5035	4409	88%	289	-67	23%

Table 5.3.1: Pupil and Teacher Furniture Capacity of Schools in District North by Island (expressed in whole figures and as a percentage of NIS requirements).

T	re de la companya de	Pupil Furniture	Pupil	No. of	Teacher Furniture	
Island Name	No. of Pupils	Capacity	Capacity %	Teachers	Capacity	Capacity %
Abaiang	930	331	36%	53	3	6%
North Tarawa	192	250	130%	14	1	7%
South Tarawa	2594	2576	99%	143	49	34%
Grand Total	3716	3157	85%	210	53	25%

Table 5.3.2: Pupil and Teacher Furniture Capacity of Schools in Central District by Island (expressed in whole figures, and as a percentage of NIS requirements).

7 10 10 10 10 10 10 10 10 10 10 10 10 10	te de la Colonia	Pupil Furniture	Pupil	No. of	Teacher Furniture	Teacher
Island Name	No. of Pupils	Capacity	Capacity %	Teachers	Capacity	Capacity %
Abemama	209	171	82%	21	3	14%
Nonouti	265	308	116%	17	11	65%
Grand Total	474	479	101%	38	14	37%

Table 5.3.3: Pupil and Teacher Furniture Capacity of Schools in District South by Island (expressed in whole figures and as a percentage of NIS requirements).

100	EXECUTE: 10	Pupil Furniture	Pupil	No. of	Teacher Furniture	Teacher
Island Name	No. of Pupils	Capacity	Capacity %	Teachers	Capacity	Capacity %
Beru	362	484	134%	20		0%
North Tabiteuea	276		0%	8		0%
Grand Total	638	484	76%	28		0%

Table 5.3.4: Pupil and Teacher Furniture Capacity of Schools in Linnix District by Island (Expressed in whole figures and as a percentage of NIS requirements).

		Pupil Furniture	Pupil	No. of	Teacher Furniture	Teacher
Island Name	No. of Pupils	Capacity	Capacity %	Teachers	Capacity	Capacity %
Tabuaeran	207	289	140%	13	8	0%
Grand Total	207	289	140%	13	0	0%

Table 5.3.5: Storage Capacity of Schools in Each District, and Compared to South Tarawa (Expressed in whole figures and as a percentage of NIS requirements).

Outer Islands	District Name	No. of ClassRooms	Storage Capacity	Storage Capacity %
Outer Islands	9690			
	District North	28	7	25%
	District Central	25	N A	0%
	District South	23	10	43%
	Linnix District	N A	0	
Outer Islands T	otal	76	17.5	22%
South Tarawa	80000	70	40	C40/
South Tarawa T	District North Otal	72 12	46 48	64% 64%
Grand Total		148	63	43%

Table 5.3.6: Storage Capacity of Schools by Island in District North (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of ClassRooms	Storage Capacity	Storage Capacity %
Abaiang	18	1	6%
North Tarawa	10	6	60%
South Tarawa	72	46	64%
Grand Total	100	53	53%

Table 5.3.7: Storage Capacity of Schools by Island in Central District (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of ClassRooms	Storage Capacity	Storage Capacity %
Abemama	10	NA	0%
Nonouti	15	N A	0%
Grand Total	25	NA	0%

Table 5.3.8: Storage Capacity of Schools by Island in District South (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of ClassRooms	Storage Capacity	Storage Capacity %
Beru	17	10	59%
North Tabiteuea	6	N A	0%
Grand Total	23	10	43%

Table 5.3.9: Storage Capacity of Schools by Island in Linnix District (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of ClassRooms	Storage Capacity Storage Cap	oacity %
Tabuaeran	NA	. 0	
Grand Total	NA	0 (0.00)	

Table 5.3.10: Blackboard Capacity of Schools in Each District and Compared to South Tarawa (Expressed in whole figures and as a percentage of NIS requirements).

Outer Islands	District Name	No. of ClassRooms	Blackboard Capacity	Blackboard Capacity %
Outer islands				
	District North	28	17	61%
	District Central	25	6	24%
	District South	23	N A	0%
	Linnix District	N A	N A	
Outer Islands T	otal 😕 📜 🗀 🗀 🖽	.76 ≟:,≾⊬,	23	30%
South Tarawa	<b>.</b>			
	District North	72	44	61%
South Tarawa 1	otal -	72	44	61%
Grand Total		148	67	45%

Table 5.3.11: Blackboard Capacity of Schools by Island in District North (Expressed in whole figures, and as percentage of NIS requirements).

Island Name	No. of ClassRooms	Blackboard Capacity	Blackboard Capacity %
Abaiang	18	12	67%
North Tarawa	10	5	50%
South Tarawa	72	44	61%
<b>Grand Total</b>	100	61	61%

Table 5.3.12: Blackboard Capacity of Schools by Island in Central District (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of ClassRooms	Blackboard Capacity	Blackboard Capacity %
Abemama	10	6	60%
Nonouti	15	NA	0%
Grand Total	25	6	24%

Table 5.3.13: Blackboard Capacity of Schools by Island in District South (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of ClassRooms	Blackboard Capacity Blackboard Capacity %			
Beru	17	NA	0%		
North Tabiteuea	6	NA	0%		
Grand Total	23 Page 23	N A	0%		

Table 5.3.14: Blackboard Capacity of Schools by Island in Linnix District (Expressed in whole figures and as a percentage of NIS requirements).

Island Name	No. of ClassRooms	Blackboard Capacity	Blackboard Capacity %
Tabuaeran	NA	NA	
Grand Total	NA NA	NA NA	

# Combined Secondary Schools' Infrastructure – Rooms

### Classrooms

Table 5.4: Number of Classrooms by Building Material Types and Condition in Each District.

Outer Islands	District Name	Material	Α	В	C T	Not Known	Grand Total
Vuuer islailus	District North						
		Permanent	23	18			41
		Semi-Permanent	1	5			6
		Traditional	1			_	1
		Not Known		1		8	9
	District North Total		25	24		8	57 *
	District Central	•					
		Permanent	13				13
		Semi-Permanent	1_				1
	District Central Total	Traditional	5 19	27 27			32 46
	District Certifal (Otal		19	21			40
	District South	_					
		Permanent	14	27			41
		Semi-Permanent		1			1
		Traditional	1	3			4
	District South Total		15	31		***************************************	46
	Linnix District	<b>N</b> E					
	Linnix District Total	Permanent		4			4 4
	LIMIN DISTINCT TOTAL						
Outer Islands T	otal		59	86			153
South Tarawa							
	District North						
		Permanent	85	21	8	1	115
		Semi-Permanent		. 1			1
		Traditional	1				1
	District North Total		86	22	8	1	117
South Tarawa T	otal		86	22	- 8	1	117
Grand Total		. 1985	145	108	- 8	9	270

<sup>\*</sup> Does not include South Tarawa

Table 5.4.6: NIS Classroom Size Requirements Compared to Actual Size by Island – District North.

		Per Pupil Space	ate to the	Current	<b>(4)</b>
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Abaiang	507	1.6	811.2	858	106%
North Tarawa	192	1.6	307.2	660	215%
South Tarawa	2594	1.6	4150.4	3719.74	90%
Grand Total	3293	1.6	5268.8	5237.74	99%

Table 5.4.7: NIS Classroom Size Requirements Compared to Actual Size by Island – Central District.

		Per Pupil Space		Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Abemama	209	1.6	334.4	428	128%
Nonouti	265	1.6	424	652	154%
Grand Total	474	1.6	758.4	1080	142%

Table 5.4.8: NIS Classroom Size Requirements Compared to Actual Size by Island – District South

		Per Pupil Space		Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Beru	362	1.5	579.2	1411.98	244%
North Tabiteuea	276	1.6	441.6	1140	258%
Grand Total	638	1.6	1020.8	2551.98	250%

### Libraries

Table 5.4.9: Number of Libraries by Building Materials Type and Condition in Each District.

Outer Islands	District Name	Material	Α	В	C No	t Known Gran	nd Total
A 44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District North	Permanent	1	2			3
	District North Total		1	2			3 *
	District Central						
		Permanent Traditional	1				1
	District Central Total		1	1			2
	District South		_	_			_
	District South Total	Permanent	1	1			2
	Linnix District	Permanent		4			4
	Linnix District Total	remanent		1			1
Cluter Islands To	ota =====	Talasini w t					8
South Telawa	District North						
	District North Total	Permanent	2 2	2 2	1	1	6 6
	District HOLD LOTE			-	. 1		
South Tarawa T	otal 🔭 🔭	100	7	2	100000000000000000000000000000000000000	1	6.
Grand Total			5	7	1	1	14

Does not include South Tarawa

Table 5.4.10: Number of Libraries by Building Materials Type and Condition, by Island – District North.

Island Name Material Abaiang 1980	A	3 — С	Not Known Gran	d Total
Permanent Abrahang Total	1	1 De Frank		2 2
North Tarawa Permanent		1		1
		100		1
South Tarawa Permanent	2 :	2 1	1	6
South Tarawa Total	2			6
Grand Total	3	4 1	15 6	9

Table 5.4.1: Number of Classrooms by Building Materials Type and Condition, by Island – District North.

Island Name Abalang	Material	Α	В	C No	it Known Gra	nd Total
	Permanent	19	5			24
	Semi-Permanent	1	5			6
	Traditional	1				1
	Not Known		nanan arang mananan kananan arang mananan arang mananan arang mananan arang mananan arang mananan arang manana	ME - (MARKE, BOOK) - OBSTONES AND	4	4
Abaiang Total		21	10		4 -	35
North Tarawa	_		40			17
	Permanent	4	13		4	17
	Not Known		1		4	5 ***
North Tarawa To	nal .	4	14		4	. 22
South Tarawa				_	_	
	Permanent	85	21	8	1	115
	Semi-Permanent		1			3
	Traditional	1			_	1
South Tarawa T	otal	86	22	8	1	117
Grand Total	Manager and the second	111	46	8	9	174

Table 5.4.2: Number of Classrooms by Building Materials Type and Condition, by Island – Central District.

Island Name	Material	Α	8	<b>Grand Total</b>
Abemama				
	Permanent	12		12
	Semi-Permanent	1		1
	Traditional	5		5
Abemama Tota		18		18
Nenouti				
испони	Permanent	1		1 .
	Traditional	•	27	27
Nonouti Total	Application of the control of the co	1.1	27	28
Grand Total		19	27	46

Table 5.4.3: Number of Classrooms by Building Materials Type and Condition, by Island – District South.

Island Name	Material	A	P B	Grand Total
Beru	Permanent	3	21	24
	Traditional	1	3	4
Beru Total	1275	4	24	. 28
North Tabiteue				
eteler radice	Permanent	11	, 6	17
	Semi-Permanent		1	1
North Tabiteue	a Total	i. :12:/11	7	18
Grand Total		15	31	46

Table 5.4.4: Number of Classrooms by Building Materials Type and Condition, by Island – Linnix District.

Island Name	Material	Class B	Grand Total
Tabuaeran		_	_
	Permanent	4	4
Tabuaeran Total	The second secon	1 <b>4</b> 24 1	4
Grand Total		4	4

Table 5.4.5: NIS Classroom Size Requirements Compared to Actual Classroom Size by District.

		LAKES	Per Pupil Space	Area	Current	
Outer Islands	District Name	No. of Pupils	Requirement (m sq)	Required	Total Area	Compliance
Outer Islands						
	District North	699	1.6	1118.4	1518	136% *
	District Central	474	1.6	758.4	1080	142%
	District South	638	1.6	1020.8	2551.98	250%
Outer Islands Total		1811	1.6	2897.6	5149.98	178%
	<b>**</b>					
June I fland	B'-4-1-4 N14h	0504				
South Tarawa Teta	District North	2594 2594	1.6 1.6	4150.4 4150.4	3719.74 3719.74	90%
	•	*****		A 130.4	97,13774	34/6
Grand Total	100	4405	1.6	7048	8869.72	126%

<sup>\*</sup> Does not include South Tarawa

Table 5.4.11: Number of Libraries by Building Materials Type and Condition, by Island – Central District.

Island Name Material	А В	Grand Total
Abemama	4	4
Permanent Abemama Total	The second of th	
Nonouti	•	•
Traditional  Nonouti Total	1	1
Grand Total	1	2

Table 5.4.12: Number of Libraries by Building Materials Type and Condition, by Island – District South.

Island Name Material	A PARTON	3	Grand Total
Beru		_	_
Permanent Beru Total		1	1
Dela Jour		•	
North Tabiteuea			
Permanent	1		1
North Tabiteuea Total	100	1	1. 1.
Grand Total	1994		4.00

Table 5.4.13: Number of Libraries by Building Materials Type and Condition, by Island – Linnix District.

Island Name	Material	В	Grand Total
Tabuaeran			
	Permanent	· 1	1
Tabuaeran Tot	at a service of the service	1 1	1
A 14.1		au se	
Grand Total	Control of the second of the s		

#### Maneaba

Table 5.4.14: Number of Maneaba by Building Materials Type and Condition in Each District.

Outer Islands	District Name	Material	Α	В	C	Grand Total
	District North					
		Permanent	1			1
		Traditional	1			1
	District North Total		2			*
	District Central					
		Semi-Permanent	1			1
	D'-4-1-4 O41 T-4-1	Traditional		1		1
	District Central Total		7	1		2
	District South	1862a				
		Semi-Permanent		1		1
	District South Total	Traditional	1	1		2
Outer Islands	Total		4	2		. 6
South Tarawa						
	District North					
		Permanent	2		1	3
	District North Total	Traditional	3		1.	4
South Tarawa	l'Total		3		1	4
Grand Total			7	2	3.1	10

<sup>•</sup> Does not include South Tarawa

Table 5.4.15: Number of Maneaba by Building Materials Type and Condition, by Island – District North.

Island Name Material	A	C	Grand Total
Abaiang Traditional	4		4
Abalang Total	1		
North Tarawa			_
Permanent North Tarawa Total	1 ************************************		1
NOTH Tajawa Tolai		To the second second	4.
South Tarawa		4	
Permanent Traditional	2	1	3 1
South Tarawa Total	. 3		4
Grand Total	5	1	6

Table 5.4.16: Number of Maneaba by Building Materials Type and Condition, by Island – Central District.

Island Name	Material	Α	В	Grand Total
Abernama		_		_
Abemama Total	Semi-Permanent	1 1	<b>6</b> 7	1
Nonouti	Traditional		4	4
Nonouti Total		eman and the second sec	0.7	1
Grand Total		89 7 <b>1</b> 7 8.	1	2

Table 5.4.17: Number of Maneaba by Building Materials Type and Condition, by Island – District South.

Island Name Material		Α	В	Grand Total
Beru and	-	-		
Traditional Beru Total	-	1		1
Deluciolai Maria		ensame 1 ees		1 1
North Tabiteuea				
Semi-Permaner	nt		1	1
North Tabiteuea Total			14 <b>1</b>	- 1841 · .
Grand Total		1	384	2

Table 5.4.18: NIS Maneaba Size Requirement Compared to Actual Size by District

and the second	District Name	No. of Pupils	Per Pupil Space Requirement (m sq)	Area Required	Current Total Area	Compliance
Outer islands  Outer Islands	District North District Central District South	699 474 638 	0.75 0.75 0.75 0.75	294 300 300 394	416 433.95 596.09	141% * 145% 199%
South Targwi	District North	1253 1253	0.75 0.75	450 450	572.34 572.34	127% 127%
Grand Total	1000	3064	0.75	1344	2018.38	150%

<sup>\*</sup> Does not include South Tarawa

Table 5.4.19: NIS Maneaba Size Requirement Compared to Actual Size by Island – District North.

		Per Pupil Space		Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Abaiang	507	0.75	150	8	0%
North Tarawa	192	0.75	144	416	289%
South Tarawa	1253	0.75	450	572.34	127%
Grand Total	1952	0.75	744	988.34	133%

Table 5.4.20: NIS Maneaba Size Requirement Compared to Actual Size by Island – Central District.

		Per Pupil Space	5	Current	
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Abemama	209	0.75	150	147.25	98%
Nonouti	265	0.75	150	286.7	191%
Grand Total	474	0.75	300	433.95	145%

Table 5.4.21: NIS Maneaba Size Requirement Compared to Actual Size by Island - District South.

		Per Pupil Space		Current	11/1/2019
Island Name	No. of Pupils	Requirement (m sq)	Area Required	Total Area	Compliance
Beru	362	0.75	150	376.09	251%
North Tabiteuea	276	0.75	150	220	147%
Grand Total	638	0.75	300	596.09	199%

#### Administration Rooms (Staffrooms, Storerooms and Offices of Principals)

Table 5.4.22: Number of Administration Rooms by Building Materials Type and Condition in each District.

	District Name	Material	Ą	В	Ç.	Grand Total
Outer Islands	District North					
		Permanent	9			9
	District North Total		9			9 *
	District Central	****				
		Permanent	2	_		2
	District Central Total	Traditional	2	2 2		2 4
	District South	······		_		_
	District South Total	Permanent	1	4		5 5
	Linnix District			_		
	Linnix District Total	Permanent		2 2	***	2 2
Outer Islands	Total		12	8		20
South Tarawa					•	
	District North	Permanent	15	2	. 1	18
	District North Total	remanent	15	2	<u>i</u>	18
South Tarawa	Total		15	<b>2</b> ;		18
Grand Total			27	10	1	38

<sup>\*</sup> Does not include South Tarawa

Table 5.4.23: Number of Administration Rooms by Building Materials Type and Condition, by Island – District North.

Island Name Material	A B	C.	Grand Total
Permanent Abaiang Total	6		6 - 6
North Tarawa Permanent	3		3
North Tarawa Total	3 4 6 7 1		3
South Tarawa  Permanent	15 2	1	18
South Tarawa Total			18
Grand Total	24 2	1	27

Table 5.4.24: Number of Administration Rooms by Building Materials Type and Condition, by Island – Central District.

Island Name Material	А В	Grand Total
Abemama Permanent	1	1
Abemama Total		- 1 <b>1</b> 5.2
Permanent	1	1
Permanent Traditional	1 2	1 2
Permanent	1 2 1 2	1 2 3

Table 5.4.25: Number of Administration Rooms by Building Materials Type and Condition, by Island – District South.

Island Name Material	A.	E	Grand Total
Beru	4	4	
Permanent  Beru Total		8341	2
North Tabiteuea		3	3
North Tabiteuea Permanent North Tabiteuea Total	A CLARACTER	3 4 - 3 - 1 - 1	3 ,, 3

Table 5.4.26: Number of Administration Rooms by Building Materials Type and Condition, by Island – Linnix District.

Island Name	Material	В	Grand Total
Tabuaeran			
	Permanent	2	2
Tabuaeran To	tal	2	2
<b>Grand Total</b>		2	2
Gianu iotai		-	Section of the sectio

#### **School Laboratories**

Table 5.4.27: School Laboratories Compliance with NIS by Island.

Island Name	School Name	Hasia Lab	Electricity	Gas	Piped Water	Chemical Storage	Equipment Storage	Complies with NIS
Abaiang	St Joseph's College Stephen Whitmee High	Y	N	N	N	N	N	N
	School	Y	N	N	N	N	N	N
Abemama	Kauma High School	Y	Y	N	Y	Y	Y	N
Nonouti	George Eastman High School	Y	N	N	N	N	Y	N
North Tarawa								
	Immaculate Heart College	Y	Y	Y	Y	Y	Y	Y
South Tarawa	SACRED HEART HIGH							•
	SCHOOL	Y	Y	Y	Y	Y	Y	Y
	Moroni High School King George V & Elaine	Ŷ	Ý	Ÿ	Ÿ	Ý	Ÿ	Ÿ
	Bernacchi	Y	Y	Y	Y	Y	Y	Y
	St.Louis High School	Y	Ň	N	N	Ň	Ň	N
	Church of God High School William Goward Memorial	Y	Y	Y	Y	Y	Y	Y
	School	Y	N	N	N	N	N	N
Tabuaeran								
	Meleangi Tabai High School	Y	N	N	N	N	N	N
and the second	(1866) (APISTO)							

#### **School Kitchens**

Table 5.4.28: School Kitchen Compliance with NIS - District North

		Has a	Has Lockable	Has	Kitchen Complies
Island Name	School Name	Kitchen	Storage	Refrigerator	with NIS
Abaiang					
	St Joseph's College	, <b>Y</b>	N	N	N
	Stephen Whitmee High School	Y	N	N	N
North Taraw	<b>a</b>				
	Immaculate Heart College	Y	Y	Y	Y
South Taraw	a				
	SACRED HEART HIGH SCHOOL	N	N	N	N
	Moroni High School	Y	Y	Y	Y
	King George V & Elaine Bernacchi	Y	Y	Y	Y
	St.Louis High School	N	N	N	N
	Church of God High School	N	N	N	N
	William Goward Memorial School	N	N	N	N
12900		24	4.0		

Table 5.4.29: School Kitchen Compliance with NIS - Central District

Island Name	School Name	Has a Kitchen	Has Lockable Storage	Has Refrigerator	Kitchen Complies with NIS
Abemama	Kauma High School	Y	Y	N	N
Nenouti	George Eastman High School	Y	N	N Maria de la companya	N N

Table 5.4.30: School Kitchen Compliance with NIS - District South

Island Name School Name	Has a Kitchen	Has Lockable Storage	(25) 240 (00) (00) (00)	Kitchen Complies with NIS
Beru Hiram Bingham High School	Y	. <b>Y</b>	N	N
North Tabiteuea Teabike College	Y	Y	N	N N

Table 5.4.31: School Kitchen Complies with NIS – Linnix District.

Island Name School Name Kitch	en Storage	Refrigerator	NIS
Tabuaeran			
Meleangi Tabai High School N	N.	N	NN

### Combined Secondary Schools Infrastructure - Toilets

Table 5.5: Number of Toilets by Type and Condition in Each District.

Outer Islands Outer Islands	District Name	Toilet Type	Α	В	Grand Total
Outer Islands	District North				
		Composting	11		11
		Flush WaterSeal	40	20	40 20
	District North Total	Waterocar	51	20	71 *
	District South				
	District Courth Total	Flush		40 40	40 40
	District South Total			40	40
	Linnix District	***			
		Flush WaterSeal	20	5	20 5
	Linnix District Total	WaterSear	20	5	25
Outer Islands	Total 👬 🕬	And the life of	71	65	136
South Tarawa					
	District North				
		Flush	44	4	48 48
	District North Total		44	4	40
South Tarawa	Total water and the		- 44	4	48
Grand Total	350 A 1		115	69	184

<sup>\*</sup> Does not include South Tarawa

Table 5.5.1: Number of Toilets by Type and Condition, by Island – District North.

Island Name Abaiang	Toilet Type	Α	B Gra	nd Total
roaigiig	Composting Flush	11 40		11 40
	WaterSeal		20	20
Beru	Flush		30	30
North Tabiteus	Flush		10	10
South Tarawa	Flush	44	4	48
Tabuaeran	Flush WaterSeal	20	5	20 5
Grand Total		115	69	184

Table 5.5.2: Number of Toilets by Type and Condition, by Island – District South

Island Name Toilet Type	1 1 1	Grand Total
Beru Flush	30	30
North Tabiteuea Flush	10	10
Grand Total	40	40

Table 5.5.3: Number of Toilets by Type and Condition, by Island – Linnix District.

Island Name	Toilet Type	<sub>nac</sub> A	В	Grand Total
Tabuaeran	Flush WaterSeal	20	5	20 5
<b>Grand Total</b>	and the state of t	20	5	25

### **Section Six: Tertiary Education**

### Kiribati Teachers' College (KTC)

Enrolment in Primary Diploma by Level, Age and Sex	

		Υe	ar Oi	пе	Υe	ar Tv	vo	Yea	ar Th	ree	Al	Leve	els
LEVEL	AGE	М	F	T	М	F	T	М	F	T	М	F	Т
	16										0	0	0
	17										0	0	0
	18										0	0	0
	19										0	0	0
	20		2	2		1	1				0	3	3
	21		4	4		1	1		2	2	0	7	7
	22	4	1	5		2	2		1	1	4	4	8
	23		3	3	1	2	3		1	1	1	6	7
	24										0	0	0
	25+		2	2		5	5	4	3	7_	4	10	14
TOTA	/L	4	12	16	1	11	12	4	7	11	9	30	39

Enrolment in Junior Secondary Programme, by Level, Age and

		Υe	ar O	пе	Υe	ar Tv	vo	Ye	ar Th	ree	All	Leve	els
LEVEL	AGE	М	F	T	М	F	T	M	F	T	М	F	T
	16										0	0	0
	17										0	0	0
	18										0	0	0
	19										0	0	0
	20	2	4	6	1	1	2				3	5	8
	21	2	10	12	0	3	3				2	13	15
	22	1	2	3	3	3	6				4	5	9
	23	2	2	4	3	6	9				5	8	13
	24	2	2	4	2	3	5				4	5	9
	25+	8	12	20	18	6	24				26	18	44
TOTA	AL.	17	32	49	27	22	49	0	<u> </u>	_o_	44	54	98

Enrolment in Primary Certificate Programme by Level, Age and Sex

***************************************		Υe	ar O	ne	Υe	ar Tv	VO	Yea	ar Th	ree	Ai	Leve	els
LEVEL	AGE	М	F	Т	М	F	Т	М	F	_	М	F	T
	16										0	0	0
	17										0	0	0
	18	1		1							1	0	1
	19					1	1				0	1	1
	20										0	0	0
	21										0	0	0
	22				2		2				2	0	2
	23	1	1	2							1	1	2
	24	1	6	7							1	6	7
	25+	8	20	28	7	17	24				15	37	52
TOTA	AL	11	27	38	9	18	27	0	0	0	20	45	65

		Υe	ar O	ne	Υe	ar Tv	vo	Ye	ar Th	ree	All	Leve	els
LEVEL	AGE	М	F	Τ	М	F	T	М	F	T	M	F	T
	25										0	0	0
	26										0	0	0
	27										0	0	0
	28										0	0	0
	29										0	0	0
	30		4	4							0	4	4
	31	1		1							1	0	1
	32		2	2							0	2	2
	33	2		2							2	0	2
	34		2	2							0	2	2
	35										0	0	0
	36	1	1	2							1	1	2
	37										0	0	0
	38		2	2							0	2	2
	39	2		2							2	0	2
	40+	5	2	7							5	2	7
TOTA	<b>Y</b> L	11	13	24	0	0	0	0	0	0	11	13	24

Home island	JSS 1	JSS 2	PC 1	PC 2	PD 1	PD 2	PD 3	UPG	TOTAL
Makin	2	6	2						10
Butaritari	3	6	4	2			1	1	17
Marakei	6	4	3	2	1			3	19
Abaiang	5	2	4	2				1	14
Tarawa	5	7	3	2	2	2		4	25
Maiana	3	1	1	1	1	1	1	2	11
Kuria	1	2				1			4
Aranuka	2	1			2				5
Abemama			2	1	2	1			6
Nonouti	3	3	3	1			1	1	12
Tabiteuea	6	3	6	2	3	2	1	4	27
Onotoa	2		2	2	1	2		1	10
Beru	1	4		3	2	1	1	1	13
Nikunau	4	6	1	2		2		5	20
Tamana	1		2					1	4
Arorae	2	2	3		2				9
Christmas	2	1	1	1					5
Teraina				1					1
Tabuaeran	1	1	1						3
Tuvalu				5			6		11
TOTAL	49	49	38	27	16	12	11	24	
Grand Total		8		55		39		24	226

Number of Students by Programme and Island

Enrolment in Upgrade Programms by Level, Age and Sex.

# Tarawa Technical Institute (TTI)

#### Enrolment in Gourses at Tarawa Technical Institute 2002

COURSE	TYPE OF	APPROX	No.of course	Enr	olme	ent	No.	ass	ed
TITLE	COURSE	DURATION	held	М	F	ALL	М	F	ALL
Building & Carpentry	Building & Carpentry	3 years	2	44	1	45			
Department courses	Apprenticeship	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_	, ,	·	'-			
•									
	Introduction to Architec-	3 weeks	1 1	20		20	17		17
	tural drawing								
•									
	Block making	5 weeks	11	16	1	17	15	1	16
	Furniture making	5 weeks	1	15	1	16	13		13
<u></u>	Introduction to plumb	3 weeks	11	6		6	6		6
Mechanical Engineering	Apprenticeship training	3 years	2	60		60	35	<u> </u>	35
Department courses	Auto Electric.1	3 weeks	1	30		30	25		25
	Introduction to enginee-		.1	4		_ ا		İ	
	ring drawing	3 weeks	1	15	ļ	15	8		8
	Engineering drawing.2	3 weeks	1	10		10	6		6
	Auto Electric.2	3 weeks	1	15		15	12		12
	Automatic transmission	3 weeks	1	15	ļ	15	15		15 20
	Outboard motor Introduction to gas &	3 weeks	1 1	20		20	20		20
	Arch welding	3 weeks	1 4	16		16	16		16
	Introduction to EFI	3 weeks	<del>                                     </del>	15	-	15	15	-	15
	Hydranlic brake &	3 weeks	1	6	-	6	6	<del> </del>	6
	Supervision	3 Weeks	1	0		0	١		١
	Diesel fuel injection	3 weeks	1	16		16	16		16
Secretarial	Office skills	720 hours	1 1	1	19	20	<del>  '`</del>	-	+
Department courses	Keyboard skills	35 hours	2	3	14	17	3	12	15
Department courses	Registry procedures	35 hours	2	1	28	29	╁	24	24
	Speed & skill developm-	GO HOURS	-	<del>                                     </del>	-	+=~	<del>                                     </del>	<del>ऻ</del> =॓	+=:
	ent.	24 hours	1		8	8		8	8
	Secretarial skills	54 hours	1	<b> </b>	12	12	<del>                                     </del>		
	Typewriting. Stage 1	135 hours	1	1	10	11	1	9	9
	Shorthand. Stage 1	127 hours	1	1	6	6	1	1	1
Management	Support to management	4 weeks	2	1			1		
Department courses					ļ —	1			
•	Supervisory skills	1 semester	2				1		
				Π	Γ				
	Management for Senior	8 weeks	1	1	1				
	Managers			<u> </u>	<u> </u>	<u>L_</u>	<u></u>	<u> </u>	
	Training of Trainers	1 semester	1		<u> </u>			<u> </u>	
				1			1		
	Negotiation	4 weeks	2		<u> </u>			<u> </u>	ļ
	ļ., , .			1			1		
	House keeping	3 weeks	2	<u> </u>					

COURSE	TYPE OF	APPROX	No.of course	Enr	olme	nt	No. I	asse	∍d
TITLE	COURSE	DURATION	held	M	F	ALL	M	F	ALL
English	Elementary	28 weeks	2	22	26	48	22	26	48
	Basic	24 weeks	2	8	12	20	8	12	20
	Intermediate	24 weeks	2	8	12	20	8	12	20
	Senior	24 weeks	2	9	9	18	9	9	19
	Assignment writing	3 weeks	2	6	4	10	6	4	10
	Proposal writing	3 weeks	2	6	2	8	6	2	8
	Minutes writing	3 weeks	2	15	15	30	15	15	30
	Report writing	3 weeks	2	16	14	30	16	14	30
	Ototo-Kario	3 weeks	2	3	7	10	3	7	10
Electrical Engineering	Electrical trade	2 years	2	24		24			
Department courses	Training(Apprenticeship)	1 year	3						
	Electrical principles	180 hrs	3	67		67	30		30
	Electrical principles	100 1115	3	0/		07	30	ļ	30
	Basic electrical wiring	60 hrs	1	31	1	34	22		22
	practices								
Maths & Science	Basic mathematics	7 weeks	1	12	6	18	9	5	14
Department courses	Basic physics	6 weeks	1	16	6	22	8	3	11
	MTC/FTC Exam primer	2 weeks	1	24		24	17		17
	Intermediate mathematics	7 weeks	1	11	4	15	9	4	13
	Senior mathematics	7 weeks	1	6	3	9	4	2	6
Computer	Introduction to computers	40 hrs	7	33	83	116	22	88	110
Department courses	Word 2	20 hrs		6	18	24	2	21	23
	Access 2	20 hrs		19	46	65	15	37	52
	Excel 2	20 hrs		10	25	35	4	27	31
	Word 3	20 hrs		4	16	20	3	13	16
	Access 3	20 hrs		2	19	21	2	19	21
	Excel 3	20 hrs		6	18	24	2	16	18
	Word 4	20 hrs		4	16	20	1	16	17
	Desktop publishing	20 hrs		1	10	11	1	10	11
	Powerpoint	20 hrs		4	12	16	2	11	13
	Internet	20 hrs		5	12	17	5	12	17
<b>1</b> ·	Macros	20 hrs		Г					

## Scholarships

## Students on Overseas Pre-Service Course 2002 by Age, Gender and Programme

	20 Y	/rs	21 \	Yrs	22	Yrs	23	Yrs	24	Yrs	25 Y	rs	26	+	30 <del>-</del>	-	To	otal
	M	F	M	F	М		М	_	M		M	F	М		М	F	M	F
DIPLOMA					П													
Mechanical Engineering											1						1	
BACHELOR OF TECHNOLOGY																		
Aviation	1		1											L			2	
	<u> </u>	_		ļ	ļ	<u> </u>	_			_			_	-		<u> </u>		
BACHELOR OF ARTS	1-	<b>├</b>	-	-	├		<u> </u>	<b>├</b> ──	├	1		-	-	-	├		1	2
Accounting	1	-	<del> </del>	1	-	-	-	<del> </del>	├—	1		<u> </u>	-	-	<del> </del>		1	1
Maths & Management	1	<u> </u>	<del> </del>	<del>  _</del> _		1	<del>                                     </del>	-	├	├		<del>                                     </del>	├-	-	-	├	<u> </u>	4
Management & Public Admin	↓	1	-	2	-	<u> </u>	├	1	<b>├</b>	<u> </u>	-	<del>  _</del>	├	╄	-	-		1
Education & Geography	ļ	-	↓		-	<u> </u>	┞	<del> </del>	1	-	ļ	1	-	┼	-	<u> </u>		1
Business Studies	<u> </u>	<del>  _</del>	—	<u> </u>	-	<u> </u>	<del>  _</del>	-	1	├-	ļ	┞	├	├		├	1	-
Economics & Mangement		3	<del> </del>	1	<b>_</b>	<del> </del>	1	<del>                                     </del>	1	<b> </b>	ļ	<b> </b>	ļ	╀-			2	4
Management	<del>                                     </del>		<del>                                     </del>	<u> </u>	ـــ	<u> </u>	1	1	₩.	-	<b> </b>	<del> </del>	<b> </b>	╀	<u> </u>		<b> </b>	1
Management & Geography	<del> </del>	<u> </u>	1	<u> </u>	_	<b> </b>	₩	-	<u> </u>	4	<u>                                     </u>	<b> </b> -	↓_	╀-	<del> </del>	<b> </b>	1	-
Mangement & Public Ad & Sociology	<b>_</b>	1	<u> </u>	<u> </u>	╄	<b>_</b>	<u> </u>	<del> </del>	ـــــ	1_	<u> </u>	1	╀-	┼	-	<b>_</b>	-	1
Management & Sociology	<u> </u>	3		1	1_	<u> </u>		<u> </u>	<del> </del>	_		<del> </del> _	╄	L	<u> </u>	↓	<u> </u>	4
Marine Studies & Geography	<u> </u>	<u> </u>			1	_	1	<u> </u>	<u> </u>	<u> </u>		<u> </u>	↓_	╀	<u> </u>	ــــ	2	<u> </u>
History and Politics									1	1	<u> </u>	_	_	↓_	<u> </u>	_		1
Marine Studies	1			<u> </u>			<u>L</u>	<u> </u>			<u> </u>	_	1_	丄		<u> </u>	1	<u> </u>
Environmental Studies			$\perp$					1				<u> </u>			↓_		<u> </u>	1
Economics & Comp Studies		1								<u> </u>			<u>L</u>	_				1
Manangement & Infor System		1											L	1	⊥		<u> </u>	2
Education & Management											<u> </u>					1		1
Civil Engineering					I				1			L	L				1	
HP & Sociology		1	T			T											L	1
Management & Accounting		1																1
Tourism Management			T	1	T	Τ	T			Τ	T	Ι						1
			1		Т	Т												<u>l</u>
		1			1		Т			Τ		П	T	T				
BACHELOR OF SCIENCE	1			1			1		1	Т			Τ		T	T		T
Physics & Maths		T	$\top$	1		1	T	1	T	1				T				2
Physics & Information system		1	1	1	1	1	1	T	1	Т		Т	Т	T	1		1	Τ
Engineering Technology			1		11	T	1	1		Т	T	Τ	1	1		$\top$	2	T
Computing Science & Technology			1		11	十一	╁				† ·		1	T	1		2	
Comp Science & Infor. Studies	_	<del>                                     </del>	1	$\top$	1	1	T			T	1	T		1		1	2	
Comp Science & Maths	_	1-	1 1		Ť	1	1	1	1	$\top$	†	1	1	T	1	$\top$	2	1
Environmental Studies	1	1	<del>†</del>	1	T	1	$\top$	$\top$	1	1	T	T	$\top$	Τ	1	$\dagger$		1
Engineering	1	+		†	+-	T	$\top$	+	$\top$	$\top$	1	T	$\top$	+	1	1	1	T
Physics & Comp Science	┿	+	+-	+	+	+-	1	1	+-	†	+	1	1	十	$\top$	1	1	1
Economics & Management		+	+	1	+	+-	┿	1		+	+	+-	十	+	1	T	† <u> </u>	1
Comp Science & Envr Science	+	+	+	+ 1	+-	+	+	+-	+	+	1	十	+	+	1	$\top$	1	1
Maths & Biology	1	-	+	╁	╁	+	+-	+	+	+	+	+	+	+	+-	$\top$	1	<del>1 -</del>
watio & Diology	+-'	<del> </del>	+	+-	+-	+-	+	+-	+-	+	+	+	+	+	+	╅	╁╌	+
BACHELOR OF COMMERCE	+-	+	+	+	+	+	+-	+	+	+	+-	+	+	+	+-	+	+	+
Accounting & Information Systems	+	+1	+	+	+-	+	+	+-	+	+-	+	+	+	+	+	+	+-	17
Accounting a miorification Systems		اا						1						٠		٠		

	20 Y	rs	21 <b>`</b>	Yrs	22	Yrs	23	Yrs	24	Yrs	25 Y	/rs	26	+	30 -	F .	To	tai
	М	F	М	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F
MBBS																		
Medicine & Surgery	1	1	2			1											3	2
Dental Surgery	2																2	
BACHELOR OF EDUCATION																		
Education & History & Politics				l				1										1
Education & Maths				1		1				1								3
Education Lit & Lang													1	1		1	1	2
Edu & Accounting & Fin Management								1										1
Education & Geography												1						1
Education & Management										1	1						1	1
BACHELOR OF LAW																		
Criminal Law	1			1										1			1	2
BACHELOR OF AGRICULTURE										_								
Agriculture Studies							1	1				_	L				1	1
POSTGRADUATE CERTIFICATE																		
Education																1		1
GRAND TOTAL	10	14	8	11	4	4	4	6	3	5	2	2	1	3	2	3	34	48

# Students Attending a Tertiary Course Overseas by Country, Institution of Study, Gender and Programme

Swinburne  Auckland		Aust	ralia	N	ΙZ	F	:	J	ī		_	San	10a	Van	uatu	Chi	na		
DIPLOMA										FI			fua					ΤO	TAL
BACHELOR OF TECHNOLOGY		_											F						F
BACHELOR OF TECHNOLOGY	DIPLOMA																		
Aviation   2	Mechanical Engineering									1								1	
Aviation   2																			
BACHELOR OF ARTS		<u> </u>																	
Accounting	Aviation	2	ļ	ļ														2	
Accounting	BACHELOR OF ARTS	+					<b> </b> -	<del> </del>	$\vdash$				-			-		-	
Maths & Management         2         4         8         4         8         4         1		+-	<del>                                     </del>	$\vdash$		2	1	├─	-		╁	_		-		-		2	1
Management & Public Admin		†		├	<del> </del>		-	-	┢		-			├	<del> </del>	<del> </del>			<u>1</u>
Education & Geography		+	<del> </del>	┼	<del> </del>		1		├-	-	-	<del> </del>		-			_		1
Business Studies		+	-	-	<del>                                     </del>			-	$\vdash$	-	$\vdash$			├	ļ	┼	$\vdash$		
Economics & Management		+-	├	1		1	<del>- '-</del>	├	├		╁		<del> </del>	├	<del> </del>	$\vdash$	├	1	
Management & Geography		<del> </del>	<del> </del>	<del> </del>			-	<del>                                     </del>	├-	<u> </u>	╁			┼		├			4
Management & Geography         1         1         1           Management & Public Ad & Sociology         4         4         4           Management & Sociology         4         4         4           Marine Studies & Geography         1         1         1         1           History and Politics         1 <td></td> <td>+</td> <td>-</td> <td>┼</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td></td> <td>┢</td> <td><del>                                     </del></td> <td><b> </b></td> <td>├</td> <td></td> <td>1</td> <td><del>                                     </del></td> <td></td> <td></td>		+	-	┼		-		-	-		┢	<del>                                     </del>	<b> </b>	├		1	<del>                                     </del>		
Management & Public Ad & Sociology         1           Management & Sociology         4           Marine Studies & Geography         1           History and Politics         1           Marine Studies         1           Environmental Studies         1           Economics & Comp Studies         1           Management & Infor System         2           Education & Management         1           Civil Engineering         1           HP & Sociology         1           Management & Accounting         1           Tourism Management         1           BACHELOR OF SCIENCE         2           Physics & Maths         2           Engineering Technology         2           Comp Science & Technology         2           Comp Science & Technology         2           Comp Science & Technology         1           Comp Science & Maths         1           Engineering Technology         2           Comp Science & Technology         1           Comp Science & Technology         1           Comp Science & Technology         1           Comp Science & Maths         1           Engineering         1           Physics		+	ļ	+	-	1	<del>                                     </del>	┼	┼	├	┼	├	<u> </u>	<del> </del>	<del> </del>	1	<u> </u>	. 4	
Management & Sociology         4           Marine Studies & Geography         1           History and Politics         1           Marine Studies         1           Environmental Studies         1           Economics & Comp Studies         1           Manangement & Infor System         2           Education & Management         1           Civil Engineering         1           HP & Sociology         1           Management & Accounting         1           Tourism Management         1           Tourism Management         1           BACHELOR OF SCIENCE         Physics & Information system           Physics & Information system         1           Engineering Technology         2           Computing Science & Technology         1           Comp Science & Infor. Studies         2           Comp Science & Infor. Studies         2           Comp Science & Maths         1           Engineering         1           Physics & Comp Science         1           Engineering         1           Physics & Comp Science & Technology         1           Engineering         1           Thy Science & Technology         1      <			<del> </del>	+		<del>                                     </del>		├	┡	-	-	<del> </del>	ļ	<del> </del>	<u> </u>			1	
Marine Studies & Geography		+	-	+		<u> </u>		<b> </b>	<del> </del>	<del>                                     </del>	╀	<del> </del>	<b> </b> -	├	ļ	-			
History and Politics			<del> </del>		<u> </u>				↓_		╄	<u> </u>		ļ	ļ	<del> </del>	<u> </u>		<u> </u>
Marine Studies			<del> </del>	1	<u> </u>	1 1		<u> </u>	1	L	<u> </u>	<u> </u>		<u> </u>	<u> </u>			1	
Environmental Studies			ļ	<del> </del>		<u> </u>	1	<b> </b>	_		<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>		1
Economics & Comp Studies				<u> </u>		1	<u> </u>		<u> </u>		<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>	1	
Manangement & Infor System         2           Education & Management         1           Civil Engineering         1           HP & Sociology         1           Management & Accounting         1           Tourism Management         1           BACHELOR OF SCIENCE         2           Physics & Maths         2           Physics & Information system         1           Engineering Technology         2           Computing Science & Technology         2           Comp Science & Infor. Studies         2           Comp Science & Maths         1           Environmental Studies         2           Engineering         1           Physics & Comp Science         1           Engineering         1           Physics & Comp Science         1           Engineering         1           Physics & Comp Science         1           Economics & Management         1           Comp Science & Envr Science         1           Economics & Management         1           Comp Science & Envr Science         1           Maths & Biology         1			<u> </u>	1					<u> </u>			<u> </u>				1			1
Education & Management						<u> </u>								<u> </u>					1
Civil Engineering			<u> </u>			<u> </u>	2	1						l			<u> </u>		2
HP & Sociology							1												1
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Tourism Management							1												1
BACHELOR OF SCIENCE							1												1
Physics & Maths         2         1         2           Physics & Information system         1         1         1           Engineering Technology         2         2         2           Computing Science & Technology         1         1         2           Comp Science & Infor. Studies         2         2         2           Comp Science & Maths         1         1         1         1           Environmental Studies         1         1         1         1         1           Engineering         1	Tourism Management										Π						1		1
Physics & Maths         2         1         2           Physics & Information system         1         1         1           Engineering Technology         2         2         2           Computing Science & Technology         1         1         2           Comp Science & Infor. Studies         2         2         2           Comp Science & Maths         1         1         1         1           Environmental Studies         1         1         1         1         1           Engineering         1											$oxed{\Box}$								
Physics & Maths         2         1         2           Physics & Information system         1         1         1           Engineering Technology         2         2         2           Computing Science & Technology         1         1         2           Comp Science & Infor. Studies         2         2         2           Comp Science & Maths         1         1         1         1           Environmental Studies         1         1         1         1         1           Engineering         1			<u> </u>	<del> </del>	ļ	ļ	<u> </u>	<u> </u>	↓_	<u> </u>	ــــــــــــــــــــــــــــــــــــــ	<u> </u>		<u> </u>		<u> </u>	<u> </u>		
Physics & Information system			ļ		ļ	ļ		ـــــ	╀	<u> </u>	┺	ļ	<u> </u>	<del> </del>			ļ		
Engineering Technology			<u> </u>		<u> </u>		2	<u> </u>	$\perp$	_	_	<u> </u>	<u> </u>	<u> </u>					2
Computing Science & Technology         1         2           Comp Science & Infor. Studies         2         2           Comp Science & Maths         1         1           Environmental Studies         1         1           Engineering         1         1           Physics & Comp Science         1         1           Economics & Management         1         1           Comp Science & Envr Science         1         1           Maths & Biology         1         1           BACHELOR OF COMMERCE         1         1           Commerce & Management         1         1           MBBS         1         1           Medicine & Surgery         3         1         1	Physics & Information system	_	1	1	<u> </u>		<u> </u>	<u> </u>	1_		$\perp$	<u> </u>	<u> </u>	<u> </u>					
Comp Science & Infor. Studies         2         2           Comp Science & Maths         1         1         1         1           Environmental Studies         1 <td< td=""><td>Engineering Technology</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>L</td><td><math>oxed{oxed}</math></td><td><math>\perp</math></td><td>1</td><td></td><td></td><td></td><td></td><td><u></u></td><td><del></del></td><td></td></td<>	Engineering Technology								L	$oxed{oxed}$	$\perp$	1					<u></u>	<del></del>	
Comp Science & Maths         1	Computing Science & Technology		ļ			_		<u> </u>	$\perp$	_		<u> </u>				1			
Environmental Studies         1         1         1           Engineering         1         1         1           Physics & Comp Science         1         1         1           Economics & Management         1         1         1           Comp Science & Envr Science         1         1         1           Maths & Biology         1         1         1           BACHELOR OF COMMERCE         1         1         1           Commerce & Management         1         1         1           MBBS         1         1         3         1         1         3         2																			
Engineering						1	1											1	1
Physics & Comp Science         1           Economics & Management         1           Comp Science & Envr Science         1           Maths & Biology         1           BACHELOR OF COMMERCE         1           Commerce & Management         1           MBBS         3           Medicine & Surgery         3	Environmental Studies						1												1
Economics & Management						1			$oxed{\Box}$									1	
Comp Science & Envr Science         1           Maths & Biology         1           BACHELOR OF COMMERCE         1           Commerce & Management         1           MBBS         3           Medicine & Surgery         3	Physics & Comp Science					1												1	
Maths & Biology       1         BACHELOR OF COMMERCE       1         Commerce & Management       1         MBBS       3         Medicine & Surgery       3	Economics & Management						1	1	T		Т	1		T		T			1
Maths & Biology       1         BACHELOR OF COMMERCE       1         Commerce & Management       1         MBBS       3         Medicine & Surgery       3	Comp Science & Envr Science						1		T	1	T	T		1	1	T			1
Commerce & Management         1           MBBS         3           Medicine & Surgery         3	Maths & Biology					1			I		I							1	
Commerce & Management         1           MBBS         3           Medicine & Surgery         3			,		,	<del></del>			_				1			7	,		,
Commerce & Management         1           MBBS         3           Medicine & Surgery         3	PACHELOB OF COMMERCE	-	<del>                                     </del>	-		-	-	-	+	┼	+	-	-	-	<del>                                     </del>	-	-	ļ	
MBBS			ļ	+	1-	<del> </del>	+	+-	+	+-	+-	+-	├	+	╂	+	-	<del> </del>	
Medicine & Surgery         3 1         1 3 2	Commerce a Management		<del> </del>	+	+-	╂	-	+-	+	┼	+	+	$\vdash$	+	<del> </del>	+-	-	<del> </del>	1
Medicine & Surgery         3 1         1 3 2	MBBS	-	+-	+	<del>                                     </del>	╁──	+	$\vdash$	+	+	+	+	<u> </u>	+-	<del>                                     </del>	+	╁┯	┼	<del> </del>
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Demai Surgery [ ]	Dental Surgery	1	1	1	+-	<del>                                     </del>	<del> </del>	2		T	+-	+-	1	+	+	+	╁	2	<del>                                     </del>

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	Swin	burne	Auc	kland	USP		FSN	1	F	T	Ala	fua	Em	alus	Nar	njing	TO.	TAL
	M	F	М	F	М	щ	М	F	M	F	M	F	М	F	М	F	М	F
BACHELOR OF EDUCATION																		
Education & History & Politics						1												1
Education & Maths						3												3
Education Lit & Lang					1	2											1	2
Edu & Accounting & Fin Management					1								l				1	
Education & Geography						1												1
Education & Management															1	1	1	1
			<u> </u>															
BACHELOR OF LAW																		
Criminal Law			-		ļ		_	-		1	ļ	<u> </u>	1	1	<u> </u>	1	1	2
BACHELOR OF AGRICULTURE	<del>                                     </del>		┢	ļ	<del> </del>	-	-	┢	╁	$\vdash$	+-	$\vdash$	-					
Agriculture Studies								L	<u> </u>		1	1					1	1
POSTGRADUATE CERTIFICATE	-		-		-		$\vdash$	$\vdash$	╁	$\vdash$	┼─	-	<del> </del>			-		
Education					1			_		F			Ι		<u> </u>		1	
GRAND TOTAL	2			1	23	38	5	1	2		1	1	1	1	2	4	36	46

### Students on Overseas Course by Sponsor, Gender and Programme

	Al	JST	ı	ΝZ	Kiriba	ti Govt	СН	NA	TC	DTAL
	М	F	М	F	M	F	М	F	М	F
DIPLOMA										
Mechanical Engineering					1				1	
BACHELOR OF TECHNOLOGY					1					
Aviation	2								2	
BACHELOR OF ARTS										
Accounting	1		<u> </u>			2			1	2
Maths & Management					2				2	
Management & Public Admin		1		1	1	2				4
Education & Geography						1				1
Business Studies					1				1	
Economics & Mangement		1		2	2	1			2	4
Management	1								1	
Management & Geography					1				1	-
Mangement & Public Ad & Sociology						1				1
Management & Sociology						4				4
Marine Studies & Geography					2				2	
History and Politics						1				1
Marine Studies					1				1	
Environmental Studies						1				1
Economics & Comp Studies						1				1
Manangement & Infor System						2			ŀ	2
Education & Management						1				1
Civil Engineering					1				1	
HP & Sociology						1				1
Management & Accounting				1						1
Tourism Management								1		1
BACHELOR OF SCIENCE										
Physics & Maths						2				2
Physics & Information system					1				1	
Engineering Technology					2				2	
Computing Science & Technology					1		1		2	
Comp Science & Infor. Studies					2				2	
Comp Science & Maths					1	1			1	1
Environmental Studies						1				1
Engineering					1				1	
Physics & Comp Science	1								1	
Economics & Management				1						1
Comp Science & Envr Science				1						1
Maths & Biology			1						1	-

$v_{i}^{(s)} + \varepsilon_{i}$	AU	ST	N	Z	Kiribat	i Govt	CHI	NA	TC	TAL
	М	F	М	F	М	F	М	F	М	F
BACHELOR OF COMMERCE										
Commerce & Management				1						1
MBBS										
Medicine & Surgery	2		1	1				1	3	2
Dental Surgery			2						2	
BACHELOR OF EDUCATION										
Education & History & Politics						1				1
Education & Maths					1	2			1	2
Education Lit & Lang	1					2			1	2
Edu & Accounting & Fin Management					1				1	
Education & Geography						1				1
Education & Management							1	1	1	1
BACHELOR OF LAW	<u> </u>	<del> </del>			ļ					
Criminal Law	1		1		1	1		1	1	2
BACHELOR OF AGRICULTURE										
Agriculture Studies					1	1			1	1
POSTGRADUATE CERTIFICATE	<u> </u>									
Education	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	1 1			<del> </del>	1	
GRAND TOTAL	8	2	5	8	23	30	2	4	38	44