EXPLANATORY NOTE

No.	Indicators	Explanatory Note
1	**Residential Status**	- Residential Status is the status of the person in relation to the immigration laws of the country. The categories if residential status are:
	Brunei Citizen	- i.e. holder of Brunei Darussalam yellow identity card;
	Permanent Resident	- i.e. holder of Brunei Darussalam purple identity card;
	Temporary Resident	- i.e. holder of Brunei Darussalam green identity card;
2	**Nationality**	
	Citizen of Brunei Darussalam	- Persons who granted Brunei Nationality status by 'MUTLAK UNDANG-UNDANG', REGISTRATION OR 'PENUANGAN'
	Stateless	- Persons without any specific nationalities
3	**Race**	
	Malay	- Consists of the 7 ethnic group of Brunei Malays, such as Brunei Malays, Tutong, Belait, Kedayan, Dusun, Murut and Bisaya - Malays also refer to Malays from Malaysia and Singapore.
	Chinese	- All group of Chinese race
	Other Indigenous	- Consists of other ethnic groups such as Penan, Dayak, Kelabit and others
	Others	- Other races not mentioned above according to race of father such as India, Sri Lanka, Maldives etc

4	*Marriages and Divorces*		
	Muslim	-	*For Muslim religion*
	Civil	-	*For Other religion other than Islam*
	Customary and Others	-	*Chinese Marriages and Other Indigenous Marriages including Re-registration of marriages from outside Brunei*
5	**Median Age**	-	*The age that divides the distribution of the population into two, such that half the population is below this age and half is above it*
		=	$L_1 + \left[\dfrac{\left(\dfrac{N}{2} - F \right)}{f_{median}} \right]$ Where L_1 *Lower class boundary of median class* $\dfrac{N}{2}$ *Half of total marriages* F *Sum of all frequency lower than the median Class* f_{median} *Frequency of Median Class*
6	**Crude Birth Rate**	-	*It is the ratio of the number of live birth during a year to the mid-year population in that year, per 1,000 population*
		=	$\dfrac{Number\ of\ live\ births\ in\ year\ t}{Mid-year\ population\ in\ year\ t} \times 1{,}000$
7	**Birth Ratio**	-	*Number of males birth per 100 females birth in the population*
		=	$\left[\dfrac{b_m}{b_f} \right] \times 1000$ b_m *Male Birth* b_f *Female Birth*

8	*Crude Death Rate*	- It is the ratio of the number of death during a year to the mid-year population in that year, per 1,000 population
		$= \dfrac{Number\ of\ deaths\ in\ year\ t}{Mid-year\ population\ in\ year\ t} \times 1{,}000$
9	*Rate of Natural Increase*	- Crude Birth Rate – Crude Death Rate
		$= \dfrac{(Number\ of\ live\ births - number\ of\ deaths)\ in\ year\ t}{Mid-year\ population\ in\ year\ t} \times 1{,}000$
10	*Total Fertility Rate*	- A basic indicator of the level of fertility, calculated by summing age-specific birth rate over all reproductive ages, It may be interpreted as the expected number of children a women who survives to the end of the reproductive age span will have during her life time if she experiences the given age-specific rates
		$= \left[\displaystyle\sum_{n=15}^{n=49} \dfrac{b_n}{P_n} \right] \times c$
		n Age of mother (15-19), (20-24), …. , (45-49)
		b_n Live births by age of mother
		P_n Female population within reproductive age 15-49
		c Size of class interval
11	*Infant Mortality Rate*	- The ratio number of deaths of infants below 1 year of age in a given year to the total number of live births in that year (per 1,000 live births)
		$= \dfrac{Number\ of\ deaths\ below\ 1\ year\ of\ age\ in\ year\ t}{Number\ of\ live\ births\ in\ year\ t} \times 1{,}000$
12	*Under 5 Mortality Rate*	- The ratio number of deaths of childhood below 5 year of age in a given year to the total number of live births in that year (per 1,000 live births).
		$= \dfrac{Number\ of\ deaths\ below\ 5\ years\ in\ year\ t}{Number\ of\ live\ births\ in\ year\ t} \times 1{,}000$