**Part 1 of the Report- Education**

The first input will always be:

* The Area Councils that have been affected by the Cyclone
* The Category of Cyclone for each Area Council
* The tables outlined below show every administrative boundary: National (Vanuatu), Province (Torba, Sanma, Penama, Malampa, Shefa, Tafea), and the Area Councils underneath their Province. However, the report should show the National, and only the Provinces and Area Councils affected by Cyclone.

Analysis:

* The analysis is four steps:

1. Baseline
2. Estimate Damage from Cyclone
3. Resources Needed to be Sent to Those Affected
4. Estimate Financial Damage from Cyclone

* The analysis will be carried out at the Area Council level as the primary unit.

1. Provincial figures will be generated by summing the results of all Area Councils within each province.
2. National figures (Vanuatu) will then be produced by summing the results across all provinces.

Pipeline

1. Baseline:
2. Taken directly from dataset highlighting the status of Area Councils before Cyclone (only those affected)
3. Estimating Damage:
4. Begin with the baseline indicators for each Area Council.
5. Identify the cyclone category that impacted the Area Council.
6. Select the corresponding multiplying factors (from the multiplying-factor datasets) that match the cyclone category.
7. Multiply the baseline indicators by these factors to estimate the level of damage.
8. Example: If Area Council Torres is hit by a Category 5 cyclone, apply the Category 5 multiplying factors.
9. Resources Needed to be Sent to Those Affected:
10. Identify the number of damaged schools from Step 2 and apply formulas for school-based resources (e.g., tents, solar lamps).
11. Identify the number of affected students from Step 2 and apply formulas for student-based resources (e.g., water, rice, tinned fish).
12. Multiply the outputs by the cyclone category multiplier to adjust needs according to cyclone severity.
13. Multiply by the standard resource requirement indicators (e.g., litres of water per person per day, grams of rice per person per day, cans of fish per person per day, number of tents or lamps per school).
14. Multiply by the duration of the immediate response period (e.g., number of days).

* Identify the number of damaged schools (from Step 2) and apply formulas for school-based items:

1. Tents = (# of schools × cyclone multiplier × 1 tent per school)
2. Solar lamps = (# of schools × cyclone multiplier × 10 lamps per school)

* Identify the number of affected students (from Step 2) and apply formulas for student-based items:

1. Water = (# of students × cyclone multiplier × 1 litre per person per day × # of days)
2. Rice = (# of students × cyclone multiplier × 200g per person per day × # of days)
3. Tinned fish = (# of students × cyclone multiplier × 1 can per person per day × # of days)

* Multiply these indicators by the cyclone category multiplier (e.g., Cat 5 = 0.8, Cat 4 = 0.7) to adjust the needs according to cyclone severity.
* Example:

1. If 1,000 children are affected in Torres and the immediate response period is 14 days:
2. Water = 1,000 × 0.8 × 1L × 14 = 11,200 litres
3. Tinned fish = 1,000 × 0.8 × 1 can × 14 = 11,200 cans
4. Estimate Financial Damage from Cyclone
5. Use the unit prices dataset for the estimated value of each asset (e.g., schools, hospitals, infrastructure).
6. Take the damage estimates from Step 2 (e.g., percentage of damage by asset type).
7. Multiply the number of affected units × unit price × damage percentage.
8. Example calculation:
9. Cyclone Category 4 in Torres
10. 40 primary schools affected
11. Unit value per school = 5,000,000 (from dataset)
12. Damage estimate = 70% (0.7)
13. 40 × 5,000,000 × 0.7 = 140,000,000
14. Result = estimated financial damage to primary schools in Torres.
15. **BASELINE: Number of Schools, Students, and Teachers**

* ***National: Vanuatu***
* ***Province: Torba, Sanma, Penama, Malampa, Shefa, Tafea***
* ***All others in yellow Area Council***

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Region | ECCE | | | Primary | | | Secondary | | |
|  | School | Student | Teacher | Schools | Student | Teacher | School | Student | Teachers |
| **Vanuatu** |  |  |  |  |  |  |  |  |  |
| **Torba** |  |  |  |  |  |  |  |  |  |
| Torres |  |  |  |  |  |  |  |  |  |
| Ureparapara |  |  |  |  |  |  |  |  |  |
| Motalava |  |  |  |  |  |  |  |  |  |
| West Vanualava |  |  |  |  |  |  |  |  |  |
| East Vanualava |  |  |  |  |  |  |  |  |  |
| Mota |  |  |  |  |  |  |  |  |  |
| East Gaua |  |  |  |  |  |  |  |  |  |
| West Gaua |  |  |  |  |  |  |  |  |  |
| Merelava |  |  |  |  |  |  |  |  |  |
| **Sanma** |  |  |  |  |  |  |  |  |  |
| Luganville |  |  |  |  |  |  |  |  |  |
| North West Santo |  |  |  |  |  |  |  |  |  |
| Big Bay Coast |  |  |  |  |  |  |  |  |  |
| Big Bay Inland |  |  |  |  |  |  |  |  |  |
| West Santo |  |  |  |  |  |  |  |  |  |
| South Santo 1 |  |  |  |  |  |  |  |  |  |
| South Santo 2 |  |  |  |  |  |  |  |  |  |
| East Santo |  |  |  |  |  |  |  |  |  |
| South East Santo |  |  |  |  |  |  |  |  |  |
| Canal - Fanafo |  |  |  |  |  |  |  |  |  |
| West Malo |  |  |  |  |  |  |  |  |  |
| East Malo |  |  |  |  |  |  |  |  |  |
| **Penama** |  |  |  |  |  |  |  |  |  |
| West Ambae |  |  |  |  |  |  |  |  |  |
| North Ambae |  |  |  |  |  |  |  |  |  |
| East Ambae |  |  |  |  |  |  |  |  |  |
| South Ambae |  |  |  |  |  |  |  |  |  |
| North Maewo |  |  |  |  |  |  |  |  |  |
| South Maewo |  |  |  |  |  |  |  |  |  |
| North Pentecost |  |  |  |  |  |  |  |  |  |
| Central Pentecost 1 |  |  |  |  |  |  |  |  |  |
| Central Pentecost 2 |  |  |  |  |  |  |  |  |  |
| South Pentecost |  |  |  |  |  |  |  |  |  |
| **Malampa** |  |  |  |  |  |  |  |  |  |
| North West Malekula |  |  |  |  |  |  |  |  |  |
| North East Malekula |  |  |  |  |  |  |  |  |  |
| Central Malekula |  |  |  |  |  |  |  |  |  |
| South West Malekula |  |  |  |  |  |  |  |  |  |
| South East Malekula |  |  |  |  |  |  |  |  |  |
| South Malekula |  |  |  |  |  |  |  |  |  |
| North Ambrym |  |  |  |  |  |  |  |  |  |
| West Ambrym |  |  |  |  |  |  |  |  |  |
| South East Ambrym |  |  |  |  |  |  |  |  |  |
| Paama |  |  |  |  |  |  |  |  |  |
| **Shefa** |  |  |  |  |  |  |  |  |  |
| Port Vila |  |  |  |  |  |  |  |  |  |
| Vermali |  |  |  |  |  |  |  |  |  |
| Vermaul |  |  |  |  |  |  |  |  |  |
| Varisu |  |  |  |  |  |  |  |  |  |
| South Epi |  |  |  |  |  |  |  |  |  |
| North Tongoa |  |  |  |  |  |  |  |  |  |
| Tongariki |  |  |  |  |  |  |  |  |  |
| Makimae |  |  |  |  |  |  |  |  |  |
| Nguna |  |  |  |  |  |  |  |  |  |
| Emau |  |  |  |  |  |  |  |  |  |
| Malorua |  |  |  |  |  |  |  |  |  |
| North Efate |  |  |  |  |  |  |  |  |  |
| Mele |  |  |  |  |  |  |  |  |  |
| Tanvasoko |  |  |  |  |  |  |  |  |  |
| Ifira |  |  |  |  |  |  |  |  |  |
| Pango |  |  |  |  |  |  |  |  |  |
| Erakor |  |  |  |  |  |  |  |  |  |
| Eratap |  |  |  |  |  |  |  |  |  |
| Eton |  |  |  |  |  |  |  |  |  |
| **Tafea** |  |  |  |  |  |  |  |  |  |
| North Erromango |  |  |  |  |  |  |  |  |  |
| South Erromango |  |  |  |  |  |  |  |  |  |
| Aniwa |  |  |  |  |  |  |  |  |  |
| North Tanna |  |  |  |  |  |  |  |  |  |
| West Tanna |  |  |  |  |  |  |  |  |  |
| Middle Bush Tanna |  |  |  |  |  |  |  |  |  |
| South West Tanna |  |  |  |  |  |  |  |  |  |
| Whitesands |  |  |  |  |  |  |  |  |  |
| South Tanna |  |  |  |  |  |  |  |  |  |
| Futuna |  |  |  |  |  |  |  |  |  |
| Aneityum |  |  |  |  |  |  |  |  |  |

1. **ESTIMATING DAMAGE: Number of damaged schools and students affected**

* Inputs:

1. Number of schools by Area Council (AC) and by type (ECCE, Primary, Secondary).
2. Number of students by school type and AC.
3. Cyclone category (with corresponding damage multiplier).

* Formulas:

1. Damaged schools = (Number of schools by type × Damage multiplier).
2. Students affected = (Number of students by type × Damage multiplier).

* Example:

1. Cyclone Category 5 in Torres (damage multiplier = 0.8).
2. Cyclone Category 4 in Ureparapara (damage multiplier = 0.7).

* Torres (2 ECCE schools, 1 Primary school, 0 Secondary; 12 ECCE students, 50 Primary students):

1. Damaged schools =
2. ECCE: 2 × 0.8 = 1.6
3. Primary: 1 × 0.8 = 0.8
4. Secondary: 0 × 0.8 = 0
5. Students affected =
6. ECCE: 12 × 0.8 = 9.6 ≈ 10
7. Primary: 50 × 0.8 = 40
8. Secondary: 0 × 0.8 = 0

* Ureparapara (1 ECCE, 1 Primary, 1 Secondary; 15 ECCE students, 50 Primary, 50 Secondary):

1. Damaged schools =
2. ECCE: 1 × 0.7 = 0.7
3. Primary: 1 × 0.7 = 0.7
4. Secondary: 1 × 0.7 = 0.7
5. Students affected =
6. ECCE: 15 × 0.7 = 10.5 ≈ 11
7. Primary: 50 × 0.7 = 35
8. Secondary: 50 × 0.7 = 35

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | ECCE |  | Primary |  | Secondary |  |
|  | Schools | Students affected | Schools | Students affected | Schools | Students affected |
| Vanuatu |  |  |  |  |  |  |
| Torba |  |  |  |  |  |  |
| Torres |  |  |  |  |  |  |
| Ureparapara |  |  |  |  |  |  |
| Motalava |  |  |  |  |  |  |
| West Vanualava |  |  |  |  |  |  |
| East Vanualava |  |  |  |  |  |  |
| Mota |  |  |  |  |  |  |
| East Gaua |  |  |  |  |  |  |
| West Gaua |  |  |  |  |  |  |
| Merelava |  |  |  |  |  |  |
| Sanma |  |  |  |  |  |  |
| Luganville |  |  |  |  |  |  |
| North West Santo |  |  |  |  |  |  |
| Big Bay Coast |  |  |  |  |  |  |
| Big Bay Inland |  |  |  |  |  |  |
| West Santo |  |  |  |  |  |  |
| South Santo 1 |  |  |  |  |  |  |
| South Santo 2 |  |  |  |  |  |  |
| East Santo |  |  |  |  |  |  |
| South East Santo |  |  |  |  |  |  |
| Canal - Fanafo |  |  |  |  |  |  |
| West Malo |  |  |  |  |  |  |
| East Malo |  |  |  |  |  |  |
| Penama |  |  |  |  |  |  |
| West Ambae |  |  |  |  |  |  |
| North Ambae |  |  |  |  |  |  |
| East Ambae |  |  |  |  |  |  |
| South Ambae |  |  |  |  |  |  |
| North Maewo |  |  |  |  |  |  |
| South Maewo |  |  |  |  |  |  |
| North Pentecost |  |  |  |  |  |  |
| Central Pentecost 1 |  |  |  |  |  |  |
| Central Pentecost 2 |  |  |  |  |  |  |
| South Pentecost |  |  |  |  |  |  |
| Malampa |  |  |  |  |  |  |
| North West Malekula |  |  |  |  |  |  |
| North East Malekula |  |  |  |  |  |  |
| Central Malekula |  |  |  |  |  |  |
| South West Malekula |  |  |  |  |  |  |
| South East Malekula |  |  |  |  |  |  |
| South Malekula |  |  |  |  |  |  |
| North Ambrym |  |  |  |  |  |  |
| West Ambrym |  |  |  |  |  |  |
| South East Ambrym |  |  |  |  |  |  |
| Paama |  |  |  |  |  |  |
| Shefa |  |  |  |  |  |  |
| Port Vila |  |  |  |  |  |  |
| Vermali |  |  |  |  |  |  |
| Vermaul |  |  |  |  |  |  |
| Varisu |  |  |  |  |  |  |
| South Epi |  |  |  |  |  |  |
| North Tongoa |  |  |  |  |  |  |
| Tongariki |  |  |  |  |  |  |
| Makimae |  |  |  |  |  |  |
| Nguna |  |  |  |  |  |  |
| Emau |  |  |  |  |  |  |
| Malorua |  |  |  |  |  |  |
| North Efate |  |  |  |  |  |  |
| Mele |  |  |  |  |  |  |
| Tanvasoko |  |  |  |  |  |  |
| Ifira |  |  |  |  |  |  |
| Pango |  |  |  |  |  |  |
| Erakor |  |  |  |  |  |  |
| Eratap |  |  |  |  |  |  |
| Eton |  |  |  |  |  |  |
| Tafea |  |  |  |  |  |  |
| North Erromango |  |  |  |  |  |  |
| South Erromango |  |  |  |  |  |  |
| Aniwa |  |  |  |  |  |  |
| North Tanna |  |  |  |  |  |  |
| West Tanna |  |  |  |  |  |  |
| Middle Bush Tanna |  |  |  |  |  |  |
| South West Tanna |  |  |  |  |  |  |
| Whitesands |  |  |  |  |  |  |
| South Tanna |  |  |  |  |  |  |
| Futuna |  |  |  |  |  |  |
| Aneityum |  |  |  |  |  |  |

1. **RESOURCES NEEDED TO BE SENT TO THOSE AFFECTED**

* Formulas:

1. Tents = (# of schools by type and AC × cyclone multiplier × 1 tent per school)
2. Solar lamps = (# of schools by type and AC × cyclone multiplier × 10 lamps per school)
3. Water = (# of students × cyclone multiplier × 1 litre per person per day × # of days)
4. Rice = (# of students × cyclone multiplier × 200g per person per day × # of days)
5. Tinned fish = (# of students × cyclone multiplier × 1 can per person per day × # of days)

* Example Scenario:

1. Cyclone Category 5 (multiplier = 0.8) hits Torres
2. Cyclone Category 4 (multiplier = 0.7) hits Ureparapara

* Torres (2 ECCE, 1 Primary, 0 Secondary; 12 ECCE students, 50 Primary students):

1. Tents:
2. ECCE: 2 × 0.8 × 1 = 1.6 tents
3. Primary: 1 × 0.8 × 1 = 0.8 tents
4. Secondary: 0 × 0.8 × 1 = 0 tents
5. Solar lamps:
6. ECCE: 2 × 0.8 × 10 = 16 lamps
7. Primary: 1 × 0.8 × 10 = 8 lamps
8. Water (assuming 1L per person × 14 days):
9. ECCE: 12 × 0.8 × 2 × 14 = 268.8L
10. Primary: 50 × 0.8 × 2 × 14 = 1,120L
11. Rice (200g per person × 14 days):
12. ECCE: 12 × 0.8 × 0.2 × 14 = 26.9kg
13. Primary: 50 × 0.8 × 0.2 × 14 = 112kg
14. Tinned fish (1 can per day × 14 days):
15. ECCE: 12 × 0.8 × 14 = 134 cans
16. Primary: 50 × 0.8 × 14 = 560 cans

* Ureparapara (1 ECCE, 1 Primary, 1 Secondary; 15 ECCE students, 50 Primary, 50 Secondary):

1. Same formulas, but with multiplier 0.7.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **ECCE** | | | | | **Primary** | | | | | **Secondary** | | | | |
|  | **Tents** | **Solar Lamp** | **Water** | **Rice** | **Tin** | **Tents** | **Solar Lamp** | **Water** | **Rice** | **Tin** | **Tents** | **Solar Lamp** | **Water** | **Rice** | **Tin** |
| Vanuatu |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Torba |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Torres |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ureparapara |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Motalava |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Vanualava |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| East Vanualava |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mota |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| East Gaua |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Gaua |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Merelava |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sanma |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Luganville |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North West Santo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Big Bay Coast |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Big Bay Inland |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Santo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Santo 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Santo 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| East Santo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South East Santo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Canal - Fanafo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Malo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| East Malo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Penama |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Ambae |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Ambae |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| East Ambae |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Ambae |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Maewo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Maewo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Pentecost |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Central Pentecost 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Central Pentecost 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Pentecost |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Malampa |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North West Malekula |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North East Malekula |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Central Malekula |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South West Malekula |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South East Malekula |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Malekula |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Ambrym |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Ambrym |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South East Ambrym |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Paama |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Shefa |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Port Vila |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vermali |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vermaul |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Varisu |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Epi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Tongoa |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tongariki |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Makimae |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nguna |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Emau |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Malorua |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Efate |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mele |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tanvasoko |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ifira |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pango |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Erakor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eratap |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eton |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tafea |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Erromango |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Erromango |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Aniwa |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| North Tanna |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| West Tanna |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Middle Bush Tanna |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South West Tanna |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Whitesands |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| South Tanna |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Futuna |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Aneityum |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

1. **ESTIMATE FINANCIAL DAMAGE FROM CYCLONE**

* Formula:

1. Financial Damage per school type = (Number of schools by type × Unit cost × Cyclone multiplier)

* Inputs Needed:

1. Number of schools (by ECCE, Primary, Secondary) in each Area Council
2. Unit cost (replacement value) of each school type
3. ECCE = 1,000,000 VT
4. Primary = 5,000,000 VT
5. Secondary = 10,000,000 VT

* Cyclone category multiplier (e.g., Cat 5 = 0.8, Cat 4 = 0.7, etc.)
* Example: Torres (hit by Category 5, multiplier = 0.8)

1. 2 ECCE schools, 1 Primary school, 0 Secondary schools

* Calculate per school type

1. ECCE = 2 × 1,000,000 × 0.8 = 1,600,000 VT
2. Primary = 1 × 5,000,000 × 0.8 = 4,000,000 VT

|  |  |  |  |
| --- | --- | --- | --- |
| **Vanuatu** | **ECCE** | **Primary** | **Secondary** |
| Torba |  |  |  |
| Torres |  |  |  |
| Ureparapara |  |  |  |
| Motalava |  |  |  |
| West Vanualava |  |  |  |
| East Vanualava |  |  |  |
| Mota |  |  |  |
| East Gaua |  |  |  |
| West Gaua |  |  |  |
| Merelava |  |  |  |
| Sanma |  |  |  |
| Luganville |  |  |  |
| North West Santo |  |  |  |
| Big Bay Coast |  |  |  |
| Big Bay Inland |  |  |  |
| West Santo |  |  |  |
| South Santo 1 |  |  |  |
| South Santo 2 |  |  |  |
| East Santo |  |  |  |
| South East Santo |  |  |  |
| Canal - Fanafo |  |  |  |
| West Malo |  |  |  |
| East Malo |  |  |  |
| Penama |  |  |  |
| West Ambae |  |  |  |
| North Ambae |  |  |  |
| East Ambae |  |  |  |
| South Ambae |  |  |  |
| North Maewo |  |  |  |
| South Maewo |  |  |  |
| North Pentecost |  |  |  |
| Central Pentecost 1 |  |  |  |
| Central Pentecost 2 |  |  |  |
| South Pentecost |  |  |  |
| Malampa |  |  |  |
| North West Malekula |  |  |  |
| North East Malekula |  |  |  |
| Central Malekula |  |  |  |
| South West Malekula |  |  |  |
| South East Malekula |  |  |  |
| South Malekula |  |  |  |
| North Ambrym |  |  |  |
| West Ambrym |  |  |  |
| South East Ambrym |  |  |  |
| Paama |  |  |  |
| Shefa |  |  |  |
| Port Vila |  |  |  |
| Vermali |  |  |  |
| Vermaul |  |  |  |
| Varisu |  |  |  |
| South Epi |  |  |  |
| North Tongoa |  |  |  |
| Tongariki |  |  |  |
| Makimae |  |  |  |
| Nguna |  |  |  |
| Emau |  |  |  |
| Malorua |  |  |  |
| North Efate |  |  |  |
| Mele |  |  |  |
| Tanvasoko |  |  |  |
| Ifira |  |  |  |
| Pango |  |  |  |
| Erakor |  |  |  |
| Eratap |  |  |  |
| Eton |  |  |  |
| Tafea |  |  |  |
| North Erromango |  |  |  |
| South Erromango |  |  |  |
| Aniwa |  |  |  |
| North Tanna |  |  |  |
| West Tanna |  |  |  |
| Middle Bush Tanna |  |  |  |
| South West Tanna |  |  |  |
| Whitesands |  |  |  |
| South Tanna |  |  |  |
| Futuna |  |  |  |
| Aneityum |  |  |  |