



Schedule A: APPLICATION FORM FOR TYPE APPROVAL OF RADIO COMMUNICATIONS EQUIPMENT

SECTION 1: APPLICANT DETAILS	
1.1 Name of Applicant:	
<input type="checkbox"/> Individual <input type="checkbox"/> Company <input type="checkbox"/> Agent <input type="checkbox"/> Other (specify):	
1.2 Date & Place of Incorporation- If a company, agent, other (specify):	
1.3 Registered address of receiver in Vanuatu - If a company, agent, other (specify):	

<i>(If commercial organization, provide copy of Vanuatu Business Licence)</i>	
1.4 Address of Applicant:	

1.5 Contact details of Applicant:	
Name:	
Tel/Mob Number:	
Email address:	
1.6 Contact person (if other than the Applicant) for official communications:	
Name:	
Position:	

Tel/Mob Number:

Email:

1.7 Please state whether Applicant is the holder of any License issued by TRBR:

Yes No

If yes, please specify Licence Name:

1.8 Please specify the purpose for which Type Approval is being requested:

- Equipment to be marketed in Vanuatu
- Equipment to be used by the Applicant
- Application made by Manufacturer/Manufacturer Representatives
- Other (please specify):

SECTION 2: EQUIPMENT DETAILS

2.1 Type of Radiocommunications Equipment – Please tick the box that indicate the type(s) of equipment for which Type Approval is being requested

A. Public Mobile Radios

- GSM Base Stations
 - UMTS (3G) Base Stations
 - LTE (4G) Base Stations
 - Mobile Phones
Specify if: GSM 900 GSM 900/1800
 3G 4G
 Other (please specify):
 - DECT Cordless telephone
 - UMTS (3G) Handsets and related equipment
 - Other Equipment (please specify):
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B. Private Mobile

- Land Mobile radio equipment
 - Amateur Radio and ancillary equipment
 - Citizen Band radio and ancillary equipment
 - Analogue and PMR and ancillary equipment
 - Short Range PMR and ancillary equipment
 - Aeronautical/Maritime Radio
 - Radar for Radio Navigation
 - Other Equipment (please specify):
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C. Fixed Wireless

- Fixed Wireless Access
- 5 GHz high performance RLAN
- WiMAX Equipment
- Point-to-point radio fixed link equipment and antenna
- Other Equipment (please specify):

D. Short Range

- 2.4 GHz Wideband data transmission system & ancillary equipment
- Road transport Telematics and ancillary equipment
- Ground and Airborne model control equipment
- Radio hearing aids

<p>-----</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Wireless Audio Applications <input type="checkbox"/> Wireless Microphone/in ear monitoring and ancillary equipment <input type="checkbox"/> Non-specific short range devices <input type="checkbox"/> Inductive equipment and ancillary equipment <input type="checkbox"/> Digital cordless telecom equipment <input type="checkbox"/> Analogue cordless phone base stations and ancillary equipment <input type="checkbox"/> RFID <input type="checkbox"/> Other Equipment (please specify): <p>-----</p>
<p>E. Satellite</p> <ul style="list-style-type: none"> <input type="checkbox"/> MSS equipment operating below 1 GHz; <input type="checkbox"/> MSS equipment operating between 1 and 3 GHz; <input type="checkbox"/> VSAT and ancillary equipment <input type="checkbox"/> Other Equipment (please specify): <p>-----</p>	<p>F. Broadcasting</p> <ul style="list-style-type: none"> <input type="checkbox"/> Radio Equipment use for Radio Broadcasting; <input type="checkbox"/> Radio Equipment use for Television Broadcasting. <input type="checkbox"/> DVB-T <input type="checkbox"/> DVB-T2 <input type="checkbox"/> Other Equipment (please specify): <p>-----</p>

2.2 Please specify the exact Make and Model:

Brand Name:
 Model Number:
 Serial Number:

Name of Manufacturer:
 Country of origin:

2.3 Documentation Enclosed (Documents to be marked and identified here -

- Technical Brochure – Equipment Test reports from FCC or CE or Australia or New Zealand or any Accredited test laboratories (Mandatory – To be marked as **D1**)
- Declaration of Conformity to international standards (Mandatory – to be marked as **D2**) with respect to:
 - Electromagnetic Compatibility
 - Safety
 - SAR limit (for Mobile phones)
 - Effective Use of Radio Spectrum
- User Operating Manual (Optional – to be marked as **D3**)

Power of Attorney from Equipment Manufacturer to Type Approval Agent (Mandatory – to be marked as **D4**)

Any Type approval certifications from Australia, and/or New Zealand, FCC and/or CE

SECTION 3: DECLARATION

I hereby certify that the information provided is to the best of my knowledge true and complete. I agree to comply with any terms, conditions or restrictions which the Telecommunications, Radiocommunications, and Broadcasting Regulator (TRBR) may impose and to be bound by the laws and regulations in force.

Applicant's signature: -----

Company's stamp:

Signatory's name: -----

Date: -----

FOR OFFICE USE

**Acknowledgment of receipt of application
(for official use)**

TRBR stamp:

Date & Signature of staff:

**Received by authorized compliance officer
(for official use)**

Name: -----

Position: -----

Date: -----

Signature: -----

Information / Documents Submitted Checklist

Purpose for which Type Approval is being requested

Type of Equipment

Make

Model

TAC* – mobile phones	<input type="checkbox"/>
Technical Brochure – Full Technical Specifications	<input type="checkbox"/>
Compliance Document Submitted	<input type="checkbox"/>
Efficient use of spectrum	<input type="checkbox"/>
Electromagnetic Compatibility	<input type="checkbox"/>
Safety	<input type="checkbox"/>
SAR Limit (for mobile phones)	<input type="checkbox"/>
Manufacturers Details	<input type="checkbox"/>
Application Dated and Signed	<input type="checkbox"/>
Copy of Business Licence Certificate in Vanuatu	<input type="checkbox"/>
Company Stamp	<input type="checkbox"/>
Special Comments:	
Date approved:	Signature:
	Mr. John Obed Alilee Telecommunications, Radiocommunications and Broadcasting Regulator (TRBR)

***Note:**

A TAC (Type Allocation Code) is the first 8-digits of the IMEI number associated with a mobile phone or device. The TAC identifies the device model type or marketing name. GSMA uniquely allocates each TAC to a specific manufacturer and device model enabling them to create unique identities for each device produced.