

APPENDIX G
GUIDELINE FOR APPARATUS ASSIGNMENT
Sample Radiodetermination Services Application Form



Suruhanjaya Komunikasi dan Multimedia Malaysia
Malaysian Communications and Multimedia Commission

Aras 12, Menara Dato' Onn, Putra World Trade Centre, 45 Jalan Tun Ismail 50480 Kuala Lumpur
Tel : 03-40477000 Fax : 6 03-26940943 http://www.cmc.gov.my

APPLICATION FOR APPARATUS ASSIGNMENT (S)
(RADIODETERMINATION SERVICE)

<input checked="" type="checkbox"/> New apparatus		<input type="checkbox"/> Type of apparatus (Please refer to instructions):			
<input type="checkbox"/> Existing apparatus	Client ID no.:		Assignment no.(s):		Callsign:

Application
Fee
RM60
per application

To be used when applying for all mobile service apparatus assignment(s)

1. CLIENT INFORMATION					
Organization name:	ABC CORPORATION SDN. BHD.				
Applicant name:	AHMAD BIN ALI				
Business / Residential address:	LOT 2, JALAN TANJUNG KIDURONG, BINTULU				
Town / State:	SARAWAK			Postal code:	97000
Billing address:	SAME AS ABOVE				
(if different from above)				Postal code:	
Telephone (office/home):	03-12345678	Fax:	03-98765432	E-mail:	ahmad@abc.com.my
Contact person:	AHMAD BIN ALI			Company / Business reg. no.:	123456-W
Nature of business:	RADIODETERMINATION			NRIC no.:	123456-02-1234
2. APPLICATION INFORMATION					
Proposed use of system / System description:	RADIODETERMINATION STATION				
3. GEOGRAPHIC AREA INFORMATION <small>(Only applicable to radiolocation station, radionavigation station and radiodetermination station)</small>					
Location name:	BUKIT PAGODA				
Site address:	TANJUNG KIDURONG, BINTULU, SARAWAK				
Town / State:1	BINTULU / SARAWAK			Postal code:	97000
Apparatus name:	RAYTHEON	Ground elevation: <small>(metres above mean sea level)</small>		61 m	
Number of mobiles / Hand-carried portables:	N/A	Hand-carried portable (Y/N):		N/A	
Geographic area of operations:	BUKIT PAGODA	Coverage radius (km):		100 KM	
Centre of area of operations Latitude (°N):	_3_°_15_'_0_"		Longitude (°E):	_113_°_4_'_0_"	
Structure height (m):	5 m	Building height (m):		N/A	
4. FREQUENCY INFORMATION					
Desired transmit frequency (MHz):	2950		Desired received frequency (MHz):	2950	
Communication desired with:	N/A				
Desired transmit frequency (MHz):			Desired received frequency (MHz):		

Communication desired with:			
Bandwidth (MHz):	30KHz	Emission:	PON

5. APPARATUS INFORMATION

Manufacturer (Transmitter):	RAYTHEON	Model (Transmitter) / Serial no.:	ASR803
Manufacturer (Receiver):	RAYTHEON	Model (Receiver) / Serial no.:	M27811
Transmitter power (watts):	500	Type approval no.:	

Note: If necessary, please attach Technical Specifications & Brochure for items 6, 7 and 8 together with the form.

6. DO YOU HAVE A LICENCE / ASSIGNMENT UNDER THE COMMUNICATIONS AND MULTIMEDIA ACT 1998? IF SO, PLEASE PROVIDE DETAILS OR A COPY OF YOUR LICENCE / ASSIGNMENT.

N/A

7. PLEASE STATE THE REQUIRED VALIDITY DATE AND PERIOD.

Date:	1 MAY 2003	Date assignment is issued OR Date required 1 JULY 2003 (Please state the date)
Period (from 3 months to 5 years):	1 YEAR	

8. I CERTIFY THAT THE STATEMENTS MADE IN THIS APPLICATION ARE COMPLETE AND CORRECT TO THE BEST OF MY KNOWLEDGE, THE APPARATUS IS TYPE APPROVED FOR USE IN MALAYSIA AND IT WILL BE USED ONLY FOR THE PURPOSE AUTHORIZED BY THE MINISTER OF ENERGY, COMMUNICATIONS AND MULTIMEDIA.

Signature:	<i>AHMAD BIN ALI</i>	Date:	22-04-2003
Name of signatory:	AHMAD BIN ALI	I.C. no.:	123456-02-1234
Business / Company chop:			

FOR CMC USE ONLY

Fee paid:	
Cheque or Bank in slip no.:	
Receipt no. / date:	
Spectrum Plan checked:	