



Suruhanjaya Komunikasi dan Multimedia Malaysia
Malaysian Communications and Multimedia Commission

NOTICE OF AMENDMENT

TENDER NO.	MCMC/QMD/IRED(01)/NASMOC2026/TC/03/2026(03)						
DESCRIPTION	Tender for Site Survey, Decommissioning, Design, Supply, Delivery, Installation, Testing, Integration, Commissioning and Maintenance of Thirteen (13) Remote Monitoring Systems and One (1) Mobile Monitoring System						
DATE	30 April 2026						
AMENDMENT	To notify the interested tenderer of the following amendments:						
	<table border="1"> <thead> <tr> <th>Paragraph No. / Document</th> <th>Existing Paragraph</th> <th>Amended Paragraph</th> </tr> </thead> <tbody> <tr> <td> SECTION 1 2. MANDATORY REQUIREMENTS OF THE TENDERER </td> <td> 2.1. The Tenderer is required to have a valid certificate of registration issued by the Companies Commission of Malaysia (hereinafter referred to as "CCM"). 2.2. The Tenderer is required to submit a valid authorisation letter or certificate from the manufacturer, provider, or principal of the spectrum monitoring system. This document must certify the tenderer as an authorised representative within Malaysia to manage and provide the necessary support throughout the project period. 2.3. The Tenderer(s) are required to submit a certificate or letter from the manufacturer, provider, or principal of the RMS and MMS solutions, confirming that the provided RMS and MMS systems are fully compliant with the International Telecommunication Union (ITU) standards, as specified in this document. This compliance must specifically address the requirements detailed under </td> <td> 2.1. The Tenderer is required to have a valid certificate of registration issued by the Companies Commission of Malaysia (hereinafter referred to as "CCM"). 2.2. The Tenderer is required to submit a valid authorisation letter or certificate from the manufacturer, provider, or principal of the spectrum monitoring system. This document must certify the tenderer as an authorised representative within Malaysia to manage and provide the necessary support throughout the project period. 2.3. The Tenderer(s) are required to submit a certificate or letter from the manufacturer, provider, or principal of the RMS and MMS solutions, confirming that the provided RMS and MMS systems are fully compliant with the International Telecommunication Union (ITU) standards, as specified in this document. This compliance must specifically address the requirements detailed under paragraphs 42, 43, 44, 45, 48, </td> </tr> </tbody> </table>	Paragraph No. / Document	Existing Paragraph	Amended Paragraph	SECTION 1 2. MANDATORY REQUIREMENTS OF THE TENDERER	2.1. The Tenderer is required to have a valid certificate of registration issued by the Companies Commission of Malaysia (hereinafter referred to as "CCM"). 2.2. The Tenderer is required to submit a valid authorisation letter or certificate from the manufacturer, provider, or principal of the spectrum monitoring system. This document must certify the tenderer as an authorised representative within Malaysia to manage and provide the necessary support throughout the project period. 2.3. The Tenderer(s) are required to submit a certificate or letter from the manufacturer, provider, or principal of the RMS and MMS solutions, confirming that the provided RMS and MMS systems are fully compliant with the International Telecommunication Union (ITU) standards , as specified in this document. This compliance must specifically address the requirements detailed under	2.1. The Tenderer is required to have a valid certificate of registration issued by the Companies Commission of Malaysia (hereinafter referred to as "CCM"). 2.2. The Tenderer is required to submit a valid authorisation letter or certificate from the manufacturer, provider, or principal of the spectrum monitoring system. This document must certify the tenderer as an authorised representative within Malaysia to manage and provide the necessary support throughout the project period. 2.3. The Tenderer(s) are required to submit a certificate or letter from the manufacturer, provider, or principal of the RMS and MMS solutions, confirming that the provided RMS and MMS systems are fully compliant with the International Telecommunication Union (ITU) standards , as specified in this document. This compliance must specifically address the requirements detailed under paragraphs 42, 43, 44, 45, 48,
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paragraphs 42, 43, 44, 45, 48, 49, 51 of Section 5 (Scope of Work) and Appendix O.

2.4. The Tenderer shall submit audited financial statements, issued by a reputable and independent auditing firm, evidencing a stable and positive balance sheet, cash flow statement, and income statement for each of the preceding five (5) fiscal years.

2.5. The Tenderer must have a paid-up capital of more than RM1,500,000.00 for the past 5 years.

2.6. The proposed system must be a proven solution that has been previously supplied to any National Regulatory Authority (NRA). The system manufacturer, provider, or principal shall possess a minimum of five (5) years of relevant experience in the development, supply, and maintenance of the proposed Radio Monitoring System (RMS), Mobile Monitoring System (MMS), and/or other spectrum monitoring and management systems for NRAs. Where the tenderer is acting as a local representative of the manufacturer, provider, or principal, the tenderer shall have a minimum of one (1) year of relevant experience in providing and maintaining spectrum monitoring and/or management systems for any NRA.

2.7. The Tenderer shall ensure that all Financial Submissions submitted to the MCMC are duly verified and endorsed by way of signature and official stamp by the Chief Executive Officer (CEO) or an equivalent authorised officer of the Tenderer.

2.8. Failure to meet any of the above requirements will result in the proposal being disqualified.

49, 51 of Section 5 (Scope of Work) and Appendix O.

2.4. The Tenderer shall ensure that all Financial Submissions submitted to the MCMC are duly verified and endorsed by way of signature and official stamp by the Chief Executive Officer (CEO) or an equivalent authorised officer of the Tenderer.

2.5. Failure to meet any of the above requirements will result in the proposal being disqualified.

	<p>SECTION 1</p> <p>3. GENERAL REQUIREMENTS OF THE TENDERER</p>	<p>3.1. The Tenderer shall be a registered entity and must have been operating in Malaysia for a minimum period of ten (10) years.</p> <p>3.2. The Tenderer with a valid <i>Sijil Akuan Pendaftaran Syarikat Bumiputera</i> issued by the Ministry of Finance are encouraged to participate.</p> <p>3.3. A certification from a recognised certifying agency verifying compliance with the required standards would be advantageous.</p>	<p>3.1 The Tenderer shall be a registered entity and must have been operating in Malaysia for a minimum period of ten (10) years.</p> <p>3.2 The Tenderer with a valid Sijil Akuan Pendaftaran Syarikat Bumiputera issued by the Ministry of Finance are encouraged to participate.</p> <p>3.3 A certification from a recognized certifying agency verifying compliance with the required standards would be advantageous</p> <p>3.4 The Tenderer shall submit audited financial statements, issued by a reputable and independent auditing firm, evidencing a stable and positive balance sheet, cash flow statement, and income statement for each of the preceding five (5) fiscal years.</p> <p>3.5 The Tenderer must have a paid-up capital of more than RM1,500,000.00 for the past 5 years.</p> <p>3.6 The proposed system must be a proven solution that has been previously supplied to any National Regulatory Authority (NRA). The system manufacturer, provider, or principal shall possess a minimum of five (5) years of relevant experience in the development, supply, and maintenance of the proposed Radio Monitoring System (RMS), Mobile Monitoring System (MMS), and/or other spectrum monitoring and management systems for NRAs. Where the tenderer is acting as a local representative of the manufacturer, provider, or principal, the tenderer shall have a minimum of one (1) year of relevant experience in providing and maintaining spectrum monitoring and/or management systems for any NRA.</p>
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	SECTION 2 10. Tender Price	10.3 The price quoted shall be in Ringgit Malaysia [amount in words] (RM) [amount in figures], covers the period stated in subparagraph 60.1 below, and shall be valid for a period of six (6) months from the closing date of the Tender.	10.3 The price quoted shall be in Ringgit Malaysia [amount in words] (RM) [amount in figures], covers the period stated in subparagraph 59.1 below, and shall be valid for a period of six (6) months from the closing date of the Tender.
	SECTION 4 30. Terms of Payment	Sub Paragraph 30.4, item 2 For MMS Implementation The implementation shall be concurrent with RMS implementation. Upon completion of MCMC's verification and approval in sequence: <ul style="list-style-type: none"> • Design Requirement of New Vehicle for MMS (Paragraph 46 under Section 5 and Appendix O of this Tender Document); • Supply Requirement of new spectrum monitoring receiver, antenna and equipment for MMS (Paragraph 47 under Section 6, Appendix O and Appendix P of this Tender Document); • Installation Requirements for MMS (Paragraph 48 under Section 5 and Appendix P of this Tender Document) as follows: <ul style="list-style-type: none"> e. Delivery Requirement for MMS (Paragraph 54 under section 6 of this Tender Document). 	Sub Paragraph 30.4, item 2 For MMS Implementation The implementation shall be concurrent with RMS implementation. Upon completion of MCMC's verification and approval in sequence: <ul style="list-style-type: none"> • Design Requirement of New Vehicle for MMS (Paragraph 46 under Section 5 and Appendix O of this Tender Document); • Supply Requirement of new spectrum monitoring receiver, antenna and equipment for MMS (Paragraph 47 under Section 5, Appendix O and Appendix P of this Tender Document); • Installation Requirements for MMS (Paragraph 48 under Section 5 and Appendix P of this Tender Document) as follows: <ul style="list-style-type: none"> e. Delivery Requirement for MMS (Paragraph 54 under section 5 of this Tender Document).
	SECTION 5	SECTION 5: POST-TENDER AWARD TERMS AND CONDITIONS	SECTION 4: POST-TENDER AWARD TERMS AND CONDITIONS
	SECTION 5 40.2 Technical Site Survey for New RMS Placement Proposal	40.2.2 Successful Tenderer shall perform technical site survey as per location in Appendix K in order to propose placement of new RMS including its non-system components at the building rooftop.	40.2.2 Successful Tenderer shall perform technical site survey according to the site survey checklist provided by MCMC in Appendix K in order to propose placement of new RMS including its non-system components at the building rooftop.
	SECTION 5 45. New Workstation and Installation of Spectrum Monitoring Software	45.4 Successful Tenderer shall install, configure and link the PC to the existing thirteen (13) RMS and five (5) MMS via IPVPN link as per paragraph 50: INTEGRATION REQUIREMENTS WITH EXISTING RMS AND MMS.	45.4 Successful Tenderer shall install, configure and link the PC to the existing twenty-two (22) RMS and five (5) MMS via IPVPN link as per paragraph 50: INTEGRATION REQUIREMENTS WITH EXISTING RMS AND MMS.

	<p>SECTION 5</p> <p>45. New Workstation and Installation of Spectrum Monitoring Software</p>	<p>45.1.13 Able to link the PC to the existing twenty-two (22) RMS via IPVPN link and five (5) MMS as per paragraph 51 below;</p>	<p>45.1.13 Able to link the PC to the existing twenty-two (22) RMS via IPVPN link and five (5) MMS as per paragraph 50 below;</p>												
	<p>SECTION 6: APPENDICES</p>	<p>APPENDIX A: STATEMENT OF COMPLIANCE TO THE PRE-TENDER TERMS AND CONDITIONS (SECTION 3 AND SECTION 4)</p> <p>APPENDIX G: STATEMENT OF COMPLIANCE TO THE POST-TENDER TERMS AND CONDITIONS (SECTION 5 AND SECTION 6)</p>	<p>APPENDIX A: STATEMENT OF COMPLIANCE TO THE TERMS AND CONDITIONS OF TENDER AND POST-AWARD TENDER (SECTION 3 AND SECTION 4)</p> <p>APPENDIX G: STATEMENT OF COMPLIANCE TO THE TERMS AND CONDITIONS OF SCOPE OF WORK AND SPECIFICATION (SECTION 5)</p>												
	<p>SECTION 6</p> <p>Appendix Q : Technical Proposal</p>	<p>Item B</p> <p>Technical proposal that aligns with Section 6: Scope of Work, which consists of the following:</p>	<p>Item B</p> <p>Technical proposal that aligns with Section 5: Scope of Work, which consists of the following:</p>												
	<p>SECTION 6</p> <p>Appendix Q : Technical Proposal</p>	<p>Item B5</p> <p>Spectrum Monitoring software proposal with screenshot from the software itself for each requirement under paragraph 45 of Section 6: Scope of Work</p>	<p>Item B5</p> <p>Spectrum Monitoring software proposal with screenshot from the software itself for each requirement under paragraph 45 of Section 5: Scope of Work</p>												
	<p>SECTION 6</p> <p>Financial Checklist Page 158</p>	<p>Item xii</p> <p>Valid certificate or letter from the manufacturer of the RMS solution that the supplied RMS are fully ITU-compliant for specifications as specified under paragraphs 43, 44, 45, 46, 49, 50, 51, 52 of Section 6 (Scope of Work) and Appendix O of this tender document.</p>	<p>Item xii</p> <p>Valid certificate or letter from the manufacturer of the RMS solution that the supplied RMS are fully ITU-compliant for specifications as specified under paragraphs 43, 44, 45, 46, 49, 50, 51, 52 of Section 5 (Scope of Work) and Appendix O of this tender document.</p>												
	<p>SECTION 6</p> <p>Appendix L: Relocation of Existing Two (2) RMS Sites</p>	<table border="1"> <thead> <tr> <th>No.</th> <th>RMS Site Code</th> <th>RMS Site Location</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>RMS_MAHB (Sepang)</td> <td> Malaysia Airports Corporate Office Persiaran Korporat KLIA 64000 KLIA, Sepang Selangor </td> </tr> </tbody> </table>	No.	RMS Site Code	RMS Site Location	1.	RMS_MAHB (Sepang)	Malaysia Airports Corporate Office Persiaran Korporat KLIA 64000 KLIA, Sepang Selangor	<table border="1"> <thead> <tr> <th>No.</th> <th>RMS Site Code</th> <th>RMS Site Location</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>RMS_KLIA2 (Sepang)</td> <td> Tune Hotel KLIA-KLIA2 Lot Pt 13, Jalan KLIA 2/2, 64000 KLIA, Selangor </td> </tr> </tbody> </table>	No.	RMS Site Code	RMS Site Location	1.	RMS_KLIA2 (Sepang)	Tune Hotel KLIA-KLIA2 Lot Pt 13, Jalan KLIA 2/2, 64000 KLIA, Selangor
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No.	RMS Site Code	RMS Site Location													
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SECTION 6

Appendix N:
Installation
Locations for 13
RMS with New
System and Non-
System
Components

No	RMS Site Code	RMS Site Location	Address
10.	RMS_KLIA2	Tune Hotel KLIA2	Tune Hotel KLIA- KLIA2 Lot Pt 13, Jalan KLIA 2/2, 64000 KLIA, Selangor

No	RMS Site Code	RMS Site Location	Address
10.	RMS_MAHB	MAHB Corporate Office Sepang	Malaysia Airports Holdings Berhad Malaysia Airports Corporate Office Persiaran Korporat KLIA 64000 KLIA, Selangor