

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



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نَوَافِلُ فَرِيضَةٍ نَزَائِلُ سَبْعَةِ اَرْقَامٍ كَثْرَتُهُ سِتْرَةٌ
 سَعَادَةُ وَارِثَةٍ سَمْعُ مَخْرُوجٍ تَعْلِيمُ مَعْلُومٍ

٥٠٥٤٠٠
٥٠٥٤٠٠

Supply and Implementation of Cyber Security Software for Kulhudhuffushi City Council

PC-266/2025/NC-01

تجربہ ۱۵۵۷ء سے ۱۵۷۷ء تک

(IUL)266-PR/266/2025/305

درجہ اولیٰ سے مراد ہے:

2025 21

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

وَحُورٌ ۱

مَعْرِفَتِ مَرَدِ وَ مَوْسِرِ:

29 دسمبر 2025

نَاغُزْزِرْ زِيَرِ سَوَجِ نَاغُزْزِرْ سَوَاقِ اِهْرَمَرْ
نَاغُزْزِرْ زِيَرِ ، حُرُو-مَكْرِجِ

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2. 2025 - 2026
- 2.1 2025 - 2026
- 2.1.1 2025 - 2026
- 2.1.2 2025 - 2026
- 2.1.3 2025 - 2026
- 2.1.4 2025 - 2026
- 2.2 2025 - 2026
3. 2025 - 2026
- 3.1 2025 - 2026
- 3.2 2025 - 2026

- [illegible]

24.2. 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව)

අර්බුදාත්මකව 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව)

(අ) අර්බුදාත්මකව 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව)

(ආ) අර්බුදාත්මකව 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව)

(ඇ) අර්බුදාත්මකව 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව)

(ඈ) අර්බුදාත්මකව 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව) 2,500,000 (අර්බුදාත්මකව)

سری سراج.

[illegible]

32.4 $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$

[illegible]

33. دَرَسَو زَنَزَنُوڊِر
33.1 تَرَڊَرَعُوڊُ زُوڊَرَمُوڊُ يُوڊَرَتُرُ 10.45 سَر دَرَتُرُ (۷) رُوڊُ جُوڊُ دَرَسُوڊِ
دَرَسَو عُوڊِ "نَرْجِي نَاسَر رَجِي رَسْعَ مَشَر ج رُوڊُ" حَق رَسْر هَحْوَسُوڊِ مَشَر،

[illegible][illegible][illegible]

"هَوَدَدِي دَاسَوَرَاي دِي دِي سَرِ مَچَرَدَارِ دَسَرِجِ اَرِسَمَتَرِ جَوَدِ" PR-14 مَرَدَسَرِ
جَوَدِ مَرَدَسَرِ مَرَدَسَرِ اَسَرِ سَرِ مَرَدَسَرِ

[illegible][illegible]

(1) $\begin{matrix} \text{مَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} \\ \text{مَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} & \text{دَیْمَنَ دَیْمَنَ} \end{matrix}$

[illegible][illegible][illegible][illegible]

34. $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$
 $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$
 $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$

(میسر) قروں روقور شرس دسولوں اوقوں قمریوں
روخورشیدیں

[illegible][illegible]

37. **مَنْ يَرْفُضْهُ**

سَوْدِيَّوَرِی

سومو چر ستر ۴۰ ستر ۳۰ ستر ۲۰ ستر

(1) $\frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 + \frac{1}{2} m \dot{y}^2 + \frac{1}{2} m \dot{z}^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 + \frac{1}{2} m \dot{y}^2 + \frac{1}{2} m \dot{z}^2 \right)$

$$(2) \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

(3) سَرَكَ دَسَرَقَارِ مَحْدُودَ نَاوِيَّوْزِ دَوْرَانِ قَرْغَزِيَّوْزِ

دَسَرَقَارِ مَحْدُودِ نَاوِيَّوْزِ (نَاوِيَّوْزِ)؛

$$\begin{pmatrix} \textcircled{\bullet} & \textcircled{\bullet} & \textcircled{\bullet} & \textcircled{\bullet} \\ \textcircled{\bullet} & \textcircled{\bullet} & \textcircled{\bullet} & \textcircled{\bullet} \end{pmatrix} \quad (4)$$
$$(5) \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

(6) $\begin{matrix} \text{بَدَلْ} & \text{بَدَلْ} & \text{بَدَلْ} & \text{بَدَلْ} & \text{بَدَلْ} \\ \text{بَدَلْ} & \text{بَدَلْ} & \text{بَدَلْ} & \text{بَدَلْ} & \text{بَدَلْ} \end{matrix}$

(7) $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

(۴) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{1}{x^3} = x^{-3}$ $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$ $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$
 $\frac{1}{x^4} = x^{-4}$ $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$ $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
 $\frac{1}{x^5} = x^{-5}$ $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$ $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$

[illegible]

(2) $\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

(4)

ھۆسۈر زىرائى قىممەتلىك ئۆگەنمەن قىممەتلىك ئۆگەنمەن ھۆسۈر
 ئارزۇمۇ ئۆگەنمەن قىممەتلىك ئۆگەنمەن ئۆگەنمەن ھۆسۈر
 قىممەتلىك ئۆگەنمەن ھۆسۈر ئۆگەنمەن ھۆسۈر ئۆگەنمەن ھۆسۈر
 ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ھۆسۈر
 ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ھۆسۈر
 ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ھۆسۈر
 ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ئۆگەنمەن ھۆسۈر

[illegible]

(6) $\begin{matrix} \text{هـ} & \text{و} & \text{ز} & \text{ح} & \text{ط} & \text{ث} & \text{ج} & \text{د} \\ \text{هـ} & \text{و} & \text{ز} & \text{ح} & \text{ط} & \text{ث} & \text{ج} & \text{د} \end{matrix}$

(7) ھوئوئو ئىسرائىل ئىككىمىزنىڭ بىر بولغانىمىز سۆيۈمۈز ئارىمىز ھەيلا
 ئىككىمىز، بىر بولغانىمىز ئارىمىز ئىككىمىزنىڭ ئۆزىمىز سۆيۈمۈز
 ئۆتۈپ بىر ئارىمىز بىر بولغانىمىز ئۆتۈپ بىر سۆيۈمۈز
 ئۆتۈپ بىر ئارىمىز ئۆتۈپ بىر ئۆتۈپ بىر ئۆتۈپ بىر ئۆتۈپ بىر
 ئۆتۈپ بىر ئۆتۈپ بىر ئۆتۈپ بىر ئۆتۈپ بىر ئۆتۈپ بىر

(8)

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38.1 38.2 38.3 38.4 38.5 38.6 38.7

- 38.1 "38.2 38.3 38.4 38.5 38.6 38.7
- 38.2 38.3 38.4 38.5 38.6 38.7
- 38.3 38.4 38.5 38.6 38.7
- 38.4 38.5 38.6 38.7
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- 39.1 39.2 39.3 39.4 39.5 39.6 39.7
- 39.1 39.2 39.3 39.4 39.5 39.6 39.7
- 39.2 39.3 39.4 39.5 39.6 39.7
- 39.3 39.4 39.5 39.6 39.7
- 39.4 39.5 39.6 39.7
- 39.5 39.6 39.7
- 39.6 39.7

39.2. 40.1. 40.2. 41.1. 41.2. 41.3. 42.1. 42.2.

39.3. 40.1. 40.2. 41.1. 41.2. 41.3. 42.1. 42.2.

40.1. 40.2. 41.1. 41.2. 41.3. 42.1. 42.2.

40.1. 40.2. 41.1. 41.2. 41.3. 42.1. 42.2.

41.1. 41.2. 41.3. 42.1. 42.2.

41.2. 41.3. 42.1. 42.2.

41.3. 42.1. 42.2.

42.1. 42.2.

42.2.

40.1. 40.2. 41.1. 41.2. 41.3. 42.1. 42.2.

41.1. 41.2. 41.3. 42.1. 42.2.

42.1. 42.2.

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ፎካል ሚኒስቴር

ፎካል ሚኒስቴር - 1

ፎካል ሚኒስቴር ምዕራፍ ስርዓተ ስራ ምዕራፍ ስርዓተ ስራ ስርዓተ ስራ

| # | ምዕራፍ | ምዕራፍ |
|---|---|------|
| ፎካል ሚኒስቴር ምዕራፍ ስርዓተ ስራ ምዕራፍ ስርዓተ ስራ ስርዓተ ስራ | | |
| 1. | ፎካል ሚኒስቴር ስርዓተ ስራ (ፎካል ሚኒስቴር) | ✓ |
| 2. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 3. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 4. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 5. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 6. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 7. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 8. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 9. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| ፎካል ሚኒስቴር ምዕራፍ ስርዓተ ስራ ምዕራፍ ስርዓተ ስራ ስርዓተ ስራ | | |
| 10. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 11. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| ፎካል ሚኒስቴር ምዕራፍ ስርዓተ ስራ ምዕራፍ ስርዓተ ስራ ስርዓተ ስራ | | |
| 12. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 13. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 14. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 15. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| ፎካል ሚኒስቴር ምዕራፍ ስርዓተ ስራ ምዕራፍ ስርዓተ ስራ ስርዓተ ስራ | | |
| 16. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |
| 17. | ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ ስርዓተ ስራ (ፎካል ሚኒስቴር ስርዓተ ስራ ስርዓተ ስራ) | ✓ |

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2

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| 1. 2 | |
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| 4.1 | 2 |
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| 5. 2 | |
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| 5.3 | 2 |
| 5.4 | 2 |

3 - **بَعْدُ**

تَرْجُومَةُ ٥ (فُرْجِي) اِرَازْمَزِّي مُعْتَمِدٌ عَلَى تَرْجُومَةِ دَسَوَارِصُورِ

[illegible]

4 - 4

4 - 4

| 4 - 4 | 4 - 4 | 4 - 4 |
|-------|-------|-------|
| 90 | 90 | 90 |
| 5 | 5 | 5 |
| 5 | 5 | 5 |
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ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ ގެ ސަރުކާރުގެ ފަރާތުން ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ ގެ ސަރުކާރުގެ ފަރާތުން ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ ގެ ސަރުކާރުގެ ފަރާތުން

Form of Bid Security (Bank Guarantee)

WHEREAS,[*name of Bidder*] (hereinafter called “the Bidder”) [*company registration number*] has submitted his Bid for the Project no.....issued by the Secretariat of Kulhudhuffushi City Council onfor construction of[*name of Contract*] (hereinafter called “the Bid”) under Invitation of bidders No.[*Announcement Number*]

KNOW ALL PEOPLE by these presents that We [*name of Bank*] of [*name of country*] having our registered office at (hereinafter called “the Bank”) are bound unto[*name of Purchaser*] (hereinafter called “the Purchaser”) in the sum of *..... for which payment well and truly to be made to the said Purchaser, the Bank binds itself, its successors, and assigns by these presents.

SEALED with the Common Seal of the said Bank thisday of20.....

THE CONDITIONS of this obligation are:

- (1) If, after Bid opening, the Bidder withdraws his Bid during the period of Bid validity specified in the Form of Bid;
- or
- (2) If the Bidder having been notified of the acceptance of his Bid by the Purchaser during the period of Bid validity:
 - (a) fails or refuses to execute the Form of Agreement in accordance with the Instructions to Bidders, if required; or
 - (b) fails or refuses to furnish the Performance Security, in accordance with the Instruction to Bidders; or
 - (c) does not accept the correction of the Bid Price pursuant to Clause 27,

* The Bidder should insert the amount of the Guarantee in words and figures denominated in Maldivian Rufiyaa. This figure should be the same as shown in Clause 28.1 of the Instructions to Bidders.

we undertake to pay to the Purchaser up to the above amount upon receipt of his first written demand, without the Purchaser’s having to substantiate his demand, provided that in his demand the Purchaser will note that the amount claimed by him is due to him owing to the occurrence of one or any of the three conditions, specifying the occurred condition or conditions.

This Guarantee will remain in force up to and including the date days after the deadline for submission of bids as such deadline is stated in the Instructions to Bidders or as it may be extended by the Purchaser, notice of which extension(s) to the Bank is hereby waived. Any demand in respect of this Guarantee should reach the Bank not later than the above date.

DATE..... SIGNATURE OF THE BANK

WITNESS SEAL

[*signature, name, and address*]

سورة صافات - 5

| # | Description | Qty | Rate | Total |
|---|---|-----|-----------|-------|
| 1 | Supply and Implementation of (XDR) Platform with (MDR) Service | | | |
| 2 | Training Cost | | | |
| | Note: Kindly refer to the information sheet when preparing your quotation. | | | |
| | | | Sub Total | |
| | | | GST8% | |
| | | | Net Total | |

- **Data Retention:** Minimum 90 days of data retention for analysis and forensics

3.1 Endpoint Protection Features

- **AI-Driven Malware Detection:** Behavioral AI-based malware detection (signature-independent, relies on behavior analytics rather than known signatures).
- **Ransomware Protection:** Built-in ransomware protection with automated file recovery/rollback capabilities.
- **Fileless Attack Defense:** Detection and prevention of fileless attacks and in-memory threats.
- **Integrated Firewall & Control:** Integrated endpoint firewall and application control features.
- **Full Endpoint Visibility:** Comprehensive visibility into file activity, process execution, network connections, and registry changes on each endpoint.

3.2 Threat Detection and Analytics

- **Real-Time Detection:** Real-time threat detection with minimal false positives.
- **Detection Rules:** Pre-built detection rules with the ability to create and customize additional rules.
- **Threat Hunting:** Advanced threat hunting capabilities, including a dedicated query language for deep analysis.
- **Log Ingestion & Correlation:** Ability to ingest and correlate third-party logs (e.g. from firewalls, proxies, IDS/IPS, and SIEM systems) for centralized analytics.

3.3 AI-Enhanced Security Capabilities

- **Natural Language Queries:** Support for natural language threat hunting and Indicator of Compromise (IOC) queries to simplify complex searches.
- **AI-Enriched Alerts:** AI-enriched alert summaries that provide context and recommended actions.
- **Proactive AI Suggestions:** AI-suggested threat hunting queries based on emerging threat landscapes and patterns.

3.4 Integration and Interoperability

- **Open API Integration:** RESTful API available for integration with external systems (SIEM, SOAR, ITSM/ticketing platforms).
- **SIEM/SOAR Compatibility:** Compatibility with major Security Information and Event Management and Security Orchestration, Automation and Response tools to enable data sharing and automated response.
- **Infrastructure Integration:** Real-time alert integration with other infrastructure data sources (network devices, servers, etc.) for a comprehensive threat of visibility.

3.5 Management and Administration

- **Unified Console:** Unified management console for centralized monitoring, policy configuration, and enforcement across all endpoints.
- **Centralized Updates:** Centralized deployment of agent updates with no forced reboots (non-disruptive updates to endpoints).
- **Access Control:** Granular role-based access control for administrators and analysts using the platform.
- **Compliance Reporting:** Built-in compliance reporting capabilities (templates/reports for standards such as PCI DSS, HIPAA, SOC 2, etc.).

5. Deployment and Support and Training

5.1 Deployment Flexibility

- **Migration:** Support for migrating from a cloud-hosted deployment to an on-premises environment if future policies or preferences require it.
- **Hybrid Deployment:** Capability for hybrid deployment, allowing management of both cloud and on-premises endpoint environments seamlessly.
- **Automated Deployment:** Availability of automated endpoint agent deployment mechanisms (to rapidly install the XDR agent across all endpoints).
- **On-Premises Option:** Ability to transition to an on-premises management server provided by the platform vendor, if required by the Council.

5.2 Technical Support

- **24/7 Support:** 24/7 technical support availability, with defined incident escalation procedures (global support access and local escalation as needed).
- **Customized Playbooks:** Customizable incident response playbooks tailored to the Council's environment, provided as part of the service.
- **Automated Workflows:** Support for configuring automated workflows within the XDR platform or associated tools to streamline detection and response processes.

5.3 Training

- A total of 4 IT staff members should be trained. Software-based training must be delivered physically to these IT staff members.
- The cost incurred for conducting the training must be included in the bid. This must include all expenses related to the trainers' travel, accommodation, and meals.
- Council will provide a hall for conducting the training. Furthermore, the training must be arranged within 10 days of the completion of this work.
- The total cost of the work will only be paid upon the successful completion and delivery of the training.

6. Submission Requirements

6.1 Mandatory Documents

Vendors must include the following documents in their proposal submission:

- Company Registration Certificate (proof of incorporation in Maldives).
- Company Profile sheet (updated within the last 4 months).
- GST Registration Certificate.
- Manufacturer Authorization Letter for the proposed XDR platform (Proof of authorization from the solution vendor).
- Police reports (background clearance) for all proposed MDR team members.
- Quotation or Financial Proposal (with all prices in Maldivian Rufiyaa and inclusive of GST).
- Technical Proposal (detailed as described below).

6.2 Technical Proposal Contents

The technical proposal must include:

- **Deployment Plan:** A detailed deployment plan for the XDR platform and services, with timeline and milestones from project kickoff to full operation.

- **Technical Details:** Technical specifications of the proposed solution and architecture diagrams illustrating how the XDR platform and MDR service will be implemented in the Council's environment.
- **Service Level Agreements:** A description of Service Level Agreements (SLAs), including guaranteed response times for various incident severities (as outlined in this TOR).
- **Project Team Profile:** Proposed project team profiles, including:
 - Relevant XDR platform certifications held by each team member (demonstrating expertise in the proposed solution).
 - Role assignments and responsibilities for this project (e.g., Project Manager, Lead Analyst, Incident Responder, etc.).