

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



مذكرة

مذكرة لبيع وإيجار مرافق تخزين الغاز للطبخ لمدة 25 سنة
لإدارة المياه والكهرباء

Leasing cooking gas storage facility for
25 years

PC-266/2025/W-30
(IUL)266-PR/266/2025/163
07 جويلية 2025
1 صفحة

مذكرة بيع وإيجار مرافق تخزين الغاز للطبخ لمدة 25 سنة: 07 جويلية 2025

مذكرة بيع وإيجار مرافق تخزين الغاز للطبخ لمدة 25 سنة
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مَنْزِلُ مَدِينَةِ

سُورَةُ: 33 ۛ 2

سورة صافات - 2 - ﴿١٠٠﴾

(۱) رِسْرِد و دِجَرَدِم

- [illegible]

[illegible][illegible]

3.3.4 قَمَحِيْرٌ وَارْقَمِيْعِيْنِيْهِ فَمَقَمِيْمٌ تَمِيْمٌ فَمَقْمُوْرٌ مَقْمُوْرٌ دَرَسُوْرٌ
وَمَقْمُوْرِيْنِيْهِ سَمُوْرِيْنِيْمُوْرٌ اَرْقَمِيْعِيْنِيْمُوْرٌ سَمُوْرِيْنِيْمُوْرِيْزٌ قَمَحِيْرِيْمُوْرِيْنِيْمُوْرٌ
مَقْمُوْرِيْمُوْرِيْمُوْرٌ اَرْقَمِيْعِيْنِيْمُوْرِيْمُوْرٌ سَمُوْرِيْنِيْمُوْرِيْمُوْرِيْمُوْرٌ دَرَسُوْرِيْمُوْرِيْمُوْرِيْمُوْرٌ

[illegible]

4. نَسْرُتُكُم مِّنْ عَدُوِّكُمْ ۖ فَتَرْقُبُوا رُءُوسَكُمْ وَتَخِشُونَ هَيْبَتَهُ ۚ إِنَّكُمْ كُنْتُمْ عِندَهُ قَائِمِينَ ۝ 4.1 نَسْرُتُكُم مِّنْ عَدُوِّكُمْ ۖ فَتَرْقُبُوا رُءُوسَكُمْ وَتَخِشُونَ هَيْبَتَهُ ۚ إِنَّكُمْ كُنْتُمْ عِندَهُ قَائِمِينَ ۝ 4.1 نَسْرُتُكُم مِّنْ عَدُوِّكُمْ ۖ فَتَرْقُبُوا رُءُوسَكُمْ وَتَخِشُونَ هَيْبَتَهُ ۚ إِنَّكُمْ كُنْتُمْ عِندَهُ قَائِمِينَ ۝

5. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right) = m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{dv}{dt} = \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$ 5.1

[illegible][illegible]

[illegible]

- [illegible]

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

12.1. ج هـ خ د ر ز س ش ص ض ط ظ ع ف ق ك غ ل م ن هـ و ي ا ب ت ث ج ح ط ب پ ژ چ ک گ ل م ن هـ و ی ا ب ت ث ج ح ط ب پ ژ چ ک گ

[illegible]

90 14. ۱۴.۱

15.1. $\frac{1}{2}x^2 + 4x - 1$ ، $\frac{1}{4}x^2 + 4x - 1$ ، $\frac{1}{4}x^2 + 4x - 1$

[illegible]

16.1. $\frac{d}{dt} \left(\frac{1}{\sqrt{1-v^2/c^2}} \right) = \frac{v}{c^2} \frac{dv}{dt}$

16.2. $\frac{1}{x} \ln x = \int_1^x \frac{1}{t^2} dt$

[illegible][illegible]

17.1. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$

ج. دڙيگري 17.2 ۽ 18.1 در هائين اُچر وڌو جو پنهان سونجاڻ هئتر قروزي
 جيڪي سونجاڻن راج آسپاسي سرد هئسن سر رائج ارشد وڌر جو پنهان
 وسيل ئي زير ارشد اوارر اسر برسد قروزي هئسن صوبه وارو دارو
 سوڙهي وارو.

[illegible]

(1) 34.1 34.2 34.3

(1) 34.1 34.2 34.3

(2) 34.1 34.2 34.3

(3) 34.1 34.2 34.3

(1) 34.1 34.2 34.3

34.1 34.2 34.3

34.2 34.1 34.3

34.3 34.1 34.2

(1) 34.1 34.2 34.3

(2) 34.1 34.2 34.3

34.3 34.1 34.2

(3) **සර්ව ශ්‍රේණික ශිෂ්‍යයන්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා

(4) **සියලුම ශිෂ්‍යයින්ගේ;**

(5) **සංගණිතයේ (පාලන) ක්‍රියා;**

(6) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(7) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(ර) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(1) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(2) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(3) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(4) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(5) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

(6) **සියලුම ශිෂ්‍යයින්ගේ සහ ශිෂ්‍යයින්ගේ සහභාගීත්වයෙන්**
සංගණිතයේ (පාලන) ක්‍රියා;

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.
- 10.28

(15) ڊيپٽي ڪميونيٽي ڊسٽرڪٽ ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي

ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي

(س) ڊيپٽي ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي

ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي

ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي

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ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي ڊسٽرڪٽ ڪميونيٽي ڪاميٽي

ڪميونيٽي ڪاميٽي

3 - 38.1

38.1

38.1 "38.1

38.2 "38.2

38.3 "38.3

38.4 "38.4

38.5 "38.5

38.6 "38.6

"38.7

38.7 "38.7

39.1 "39.1

39.1

2 - 2

2

| 1. 2 | |
|------|--------------------------|
| 1.1 | 2 |
| 1.2 | 2 |
| 1.3 | 2 |
| 1.4 | 2 |
| 1.5 | 2 |
| 2. 2 | |
| 2.1 | 25 25 |
| 2.2 | (IUL)266-PR/266/2025/163 |
| 3. 2 | |
| 3.1 | 25 25 |
| 3.2 | 25 25 |
| 4. 2 | |
| 4.1 | 25 25 |
| 4.2 | 25 25 |
| 4.3 | 25 25 |
| 5. 2 | |
| 5.1 | 25 25 |
| 5.2 | 25 25 |
| 5.3 | 25 25 |
| 5.4 | 25 25 |

3 - **صَحْرَوُوْهُ**

فَرِيدُ 5 (فَرِيدُ) فَرِيدُ فَرِيدُ فَرِيدُ فَرِيدُ فَرِيدُ فَرِيدُ فَرِيدُ فَرِيدُ فَرِيدُ فَرِيدُ

[illegible]

6 **عَلَمُكَ**

שְׁמִי שָׂרָה וְעַתָּה אֵלֶיךָ יְיָ אֱלֹהֵינוּ

| تېمىسى | تېمىسى | تېمىسى |
|--------|--------|--------|
| 65 | تېمىسى | تېمىسى |
| 30 | تېمىسى | تېمىسى |
| 05 | تېمىسى | تېمىسى |
| 100 | تېمىسى | تېمىسى |

ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ
(ދިވެހިރާއްޖޭގެ ސަރުކާރު)

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 30.1 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 - 6

لا انا ولا اهل بيتي ولا من اتبع الهدى الا الله وحده عجل الخلق اليه وعجل اليه الدار الآخرة

1. **مَرْجَبُ سَدْرُ**

[illegible][illegible][illegible]

2. $\frac{d}{dt} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{dr}{dt}$

[illegible]

2.2. $\mathcal{A}$ ۋە $\mathcal{B}$ نىڭ ئۆزئارا ئىنتايىن كىچىك بولغاندا 02 $\mathcal{A}$ ۋە $\mathcal{B}$ نىڭ ئۆزئارا ئىنتايىن كىچىك بولغاندا.

[illegible][illegible][illegible]

2.6. $\text{P}(\text{A} \cap \text{B}) = \text{P}(\text{A}) \cdot \text{P}(\text{B})$ $\text{P}(\text{A} \cup \text{B}) = \text{P}(\text{A}) + \text{P}(\text{B}) - \text{P}(\text{A} \cap \text{B})$

[illegible]

3. دَستَرِ سَرمَردِ مَردِ

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

4. $\frac{1}{x^2} = x^{-2}$

[illegible][illegible]

4.3 ج هسرمی ای نامجو ارکیموس اناستاس فوسیمر تیرنرناموس راناس راناس ارکیمی ترناسر سوسوی مرسو

[illegible]

1230 .5

[illegible]

5.2. $\lambda_1, \lambda_2, \dots, \lambda_n$ are the eigenvalues of A and $\mu_1, \mu_2, \dots, \mu_n$ are the eigenvalues of B . Then the eigenvalues of $A+B$ are $\lambda_1 + \mu_1, \lambda_2 + \mu_2, \dots, \lambda_n + \mu_n$.

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

7. $\frac{1}{x^2} = x^{-2}$

[illegible][illegible]

1

...

