

Application for Utility Service Operating License

General Information

- The form must be submitted by the operator.
- If the signatory of a company is not the owner, a power of attorney document must be submitted.
- The form is divided into 6 sections. Complete all sections.
- If hand filled, this form is to be filled with blue or black ballpoint ink
- The application should be submitted after the construction and commissioning phase.
- If this form is incomplete or failure to submit any document that is required, the application will be rejected.
- If submitting online, the filled form along with the attachments shall be submitted to secretariat@ura.gov.mv email address.
- Refer Annex 02 for fee schedule.

- [illegible]

Section 1: Application Type

Choose only one option from the following.

Application Type:

New

5

Renew

1

Termination of License

5

Re-issue (Lost /damaged)

1

License Type: ☒ Temporary ☐

5

فَوَيْلٌ لِلْمُصَلِّينَ

Permanent

5

حرف و

Existing Operating License

Number (if applicable):

Section 2: Type and purpose of Facility

Choose all appropriate.

Power System for

A1. Inhabited Island

5

A2. Commercial & Industrial

--	--

B1. Independent Power Producer

5

B2. Network/Infrastructure Operation Only	☐	B2 رَدَدِ اَسَرِ شَرِجِ كَوْنِ اِسْرُو شَرِجِ مَرْنِ مَكْمُورِ
Water Supply System for		
W-A1. Inhabited Island	☐	W-A1 دَرِ شَرِجِ مَرْدِي مَرْمَكَرَنَرِ زَقَرَدُو تَرِشَرَدُو
W-A2. Commercial & Industrial	☐	W-A2 وَرِشَرِجِ اَسَرِ سِيسَرِ كَشَرَدُو
W-B1. Independent Water Producer	☐	W-B1 اِسْرُو اُسْرُو شَرِجِ كَرِ شَرِجِ اُسْرُو شَرِجِ
W-B2. Network/Infrastructure Operation Only	☐	W-B2 رَدَدِ اَسَرِ شَرِجِ كَوْنِ اِسْرُو شَرِجِ مَرْنِ مَكْمُورِ
W-B4. Rainwater Harvesting and Distribution (without a network)	☐	W-B4 وَشَرِشَرِجِ مَرْدِي مَرْمَكَرَنَرِ وَشَرِشَرِجِ مَرْمَكَرَنَرِ
Sewerage System		
W-A1. Inhabited Island	☐	W-A1 دَرِ شَرِجِ مَرْدِي مَرْمَكَرَنَرِ زَقَرَدُو تَرِشَرَدُو
W-A2. Commercial & Industrial	☐	W-A2 وَرِشَرِجِ اَسَرِ سِيسَرِ كَشَرَدُو
W-B2. Network/Infrastructure Operation Only	☐	W-B2 رَدَدِ اَسَرِ شَرِجِ كَوْنِ اِسْرُو شَرِجِ مَرْنِ مَكْمُورِ
W-B3. Independent Sewerage Treatment plant	☐	W-B3 اِسْرُو اُسْرُو شَرِجِ مَرْمَكَرَنَرِ شَرِجِ مَرْمَكَرَنَرِ
License period in years for permanent licenses (Refer to Annex 2)		
شَرِجِ: زَمَرِ وَاكِي مَرْمَكَرَنَرِ قَرْنِشَرِشَرِ 01 (اَسَرِ) اَسَرِشَرِ دَرِشَرِشَرِشَرِ		
Detail Design\as-built Approved	Yes ☐	No ☐
Detail Design\as-built Approval Reference Number: (if applicable):		

Section 3: Operator Details

Complete all of the following.

Name of Company:	شركة: _____
Registration Number:	رقم التسجيل: _____
Mailing Address:	البريد: _____
Email Address:	البريد الإلكتروني: _____
Contact Number:	رقم الاتصال: _____
Website:	الموقع الإلكتروني: _____

Section 4: Focal point Details

Complete all of the following.

Name:	سَمِيحَة
ID card Number:	١٠٤٠٢٠٣٠٤٠٥٠٦٠٧٠٨٠٩٠١٠١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩١٠٠
Designation:	مَدِينَة

Documents to be submitted along with the application form

Documents to be submitted along with the application form

Annex Part 1: Required for all Applications

Annex Part 1: Required for all Applications

Company Registration	☐	Company Registration
GST registration Certificate	☐	GST registration Certificate
Company Profile	☐	Company Profile
Board Resolution	☐	Board Resolution
Service Agreement	☐	Service Agreement
Commissioning Report	☐	Commissioning Report
Please refer to Annex 3 for commission report template.		
Company Financial Audit Statement (latest fiscal year)	☐	Company Financial Audit Statement (latest fiscal year)
Note: Service agreement is not required if the operator is the owner of the facility for licence type A2 and W-A2.		

Annex Part 2: Documents to be submitted for Temporary license and New Applications

Annex Part 2: Documents to be submitted for Temporary license and New Applications

House connection list (at least 90% connections established) – required only for A1 and W-A1	☐	House connection list (at least 90% connections established) – required only for A1 and W-A1
Please refer to Annex 4 for house connection list template.		
Connection material list for new connections (30% of the household list) – required only for A1 and W-A1	☐	Connection material list for new connections (30% of the household list) – required only for A1 and W-A1
Proposed Tariff structure (if applicable)	☐	Proposed Tariff structure (if applicable)
Operators (Name, ID No, Designation, qualification) – minimum 4 operators with minimum C3 certification.	☐	Operators (Name, ID No, Designation, qualification) – minimum 4 operators with minimum C3 certification.
Part 2A: Additional Documents for Power systems:		
Power testing and maintenance equipment list	☐	Power testing and maintenance equipment list
Part 2B: Additional Documents for Water and Sewerage systems		
Water Quality test reports	☐	Water Quality test reports
Please refer to Annex 5 for water test report template.		
Water and sewerage laboratory equipment list	☐	Water and sewerage laboratory equipment list
Minimum equipment requirement is the daily water testing requirements mentioned in annex 3.		

Annex Part 3: Documents to be submitted for Permanent license		بەرزەوانە 2 قەسە: تەواپەن ئۆزگەرتىشكە ئىشەنچلىك ئۆزگەرتىش ۋە ئۆزگەرتىش
Operators (Name, ID No., Designation, qualification) – minimum 6 operators with minimum C3 certification.	☐	ئۆزگەرتىشكە ئىشەنچلىك (سىم، دىئىت، ئىسمى، ئۆزگەرتىش، ئۆزگەرتىش) – تەۋەلىككە ئىشەنچلىك C3 سەۋىيەسىگە ئىشەنچلىك ئۆزگەرتىش 6
Health and safety manual	☐	سەۋىيە ئۆزگەرتىش ۋە ئۆزگەرتىش
Operation and maintenance manual	☐	ئۆزگەرتىشكە ئىشەنچلىك ۋە ئۆزگەرتىشكە ئىشەنچلىك ئۆزگەرتىش
Emergency response plan	☐	بەرزەۋانە ئۆزگەرتىش ۋە ئۆزگەرتىش
Proposed Tariff structure (exempted for resorts)	☐	تەۋەلىككە ئىشەنچلىك ئۆزگەرتىش (بەرزەۋانە ئۆزگەرتىشكە ئىشەنچلىك)
5-year investment plan	☐	5 يىللىق ئۆزگەرتىش ۋە ئۆزگەرتىش
5-year load forecast	☐	5 يىللىق ئۆزگەرتىش ۋە ئۆزگەرتىش
Company service regulation	☐	ئۆزگەرتىشكە ئىشەنچلىك ئۆزگەرتىش ۋە ئۆزگەرتىش
Company business plan	☐	ئۆزگەرتىشكە ئىشەنچلىك ئۆزگەرتىش ۋە ئۆزگەرتىش
List of services and prices (if applicable)	☐	بەرزەۋانە ئۆزگەرتىش ۋە ئۆزگەرتىش (ئۆزگەرتىشكە ئىشەنچلىك)
All application forms for the services provided by applicant with Terms & Conditions (if applicable)	☐	ئۆزگەرتىشكە ئىشەنچلىك ئۆزگەرتىش ۋە ئۆزگەرتىش (ئۆزگەرتىشكە ئىشەنچلىك)
Fire-safety inspection letter (from relevant government body)	☐	تەۋەلىككە ئىشەنچلىك ئۆزگەرتىش ۋە ئۆزگەرتىش (بەرزەۋانە ئۆزگەرتىشكە ئىشەنچلىك)
Document stating any conditions issued under a temporary license has been met if any.	☐	تەۋەلىككە ئىشەنچلىك ئۆزگەرتىش ۋە ئۆزگەرتىش (بەرزەۋانە ئۆزگەرتىشكە ئىشەنچلىك)

Part 1: General

Service	Price
Amendment/Renewal	MVR 5,000.00
Cancellation	MVR 100.00
Re-issuing of Permit	MVR 350.00
Re-issuing of License	MVR 1000.00

Part 2: Power

Category	Duration	Permanent (Annually)	Temporary
A1. Inhabited Island	5 - 30 years	MVR 10,000.00	MVR 15,000.00
A2. Commercial & Industrial	5 - 10 years	MVR 25,000.00	MVR 30,000.00
B1. Independent Power Producer	5 - 10 years	MVR 20,000.00	MVR 25,000.00
B2. Network/Infrastructure Operation	5 - 10 years	MVR 20,000.00	MVR 25,000.00

Part 2: Water

Category	Duration	Permanent (Annually)	Temporary
W-A1. Inhabited Island	5 - 30 years	MVR 10,000.00	MVR 15,000.00
W-A2. Commercial & Industrial	5 - 10 years	MVR 25,000.00	MVR 30,000.00
W-B1. Independent Water Producer	5 - 10 years	MVR 20,000.00	MVR 25,000.00
W-B2. Network/Infrastructure Operation	5 - 10 years	MVR 20,000.00	MVR 25,000.00
W-B4. Rainwater Harvesting and Distribution (without a network)	5 - 10 years	MVR 5,000.00	MVR 15,000.00

Part 2: Sewerage

Category	Duration	Permanent (Annually)	Temporary
W-A1. Inhabited Island	5 - 30 years	MVR 10,000.00	MVR 15,000.00
W-A2. Commercial & Industrial	5 - 10 years	MVR 25,000.00	MVR 30,000.00
W-B3. Independent Sewerage Treatment plant	5 - 10 years	MVR 20,000.00	MVR 25,000.00

Annex 3 – Commissioning report template

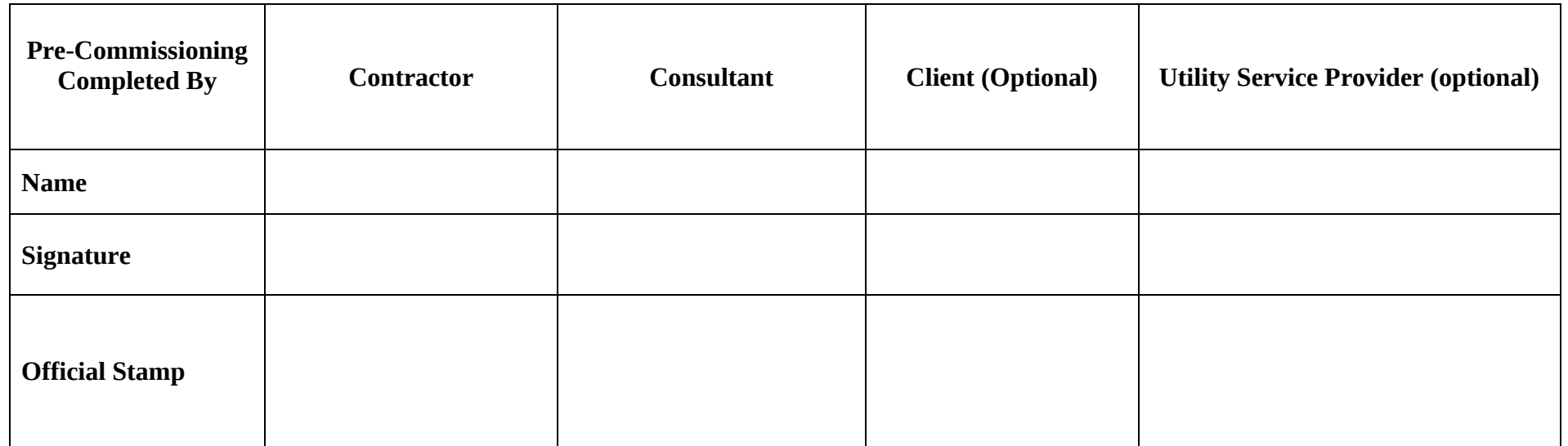


Commissioning Completion Certificate for Sewerage Systems

Project Name	
Project Client	
Project Contractor	
Utility Service Provider	

Pre-Commissioning (Dry Run)							
Total Pump Stations							
(*Status of pump station- includes the functionality of 2 pumps)							
PS No.	Status	PS No.	Status	PS No.	Status	PS No.	Status

Outfall Pump Station (Total Pumps)				
Pump No.	Status	Remarks		
1				
2				
		No.	Status	Remarks
Valve Chambers				
Float switches				
Control Panel				
STP				
Total Power (kW)				
Backup Genset (kW)				
Pre- Commissioning Date				



 secretariat@ura.gov.mv



Final Commissioning

Total Pump Stations

(*Status of pump station- includes the functionality of 2 pumps and float switches)

PS No.	Status	PS No.	Status	PS No.	Status	PS No.	Status

Additional
Comments

Outfall Pump Station (Total Pumps)

Pump No.	Status	Remarks
1		
2		

Additional
Comments

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިރާއްޖޭގެ ޖަލްދުގައި
ސަރުކާރުގެ ފަރާތުން
20044 ވަނަ ބަންދުގައި
މަތިކުރި ފޮތެކެވެ.



	No.	Status	Remarks
Valve Chamber			
Control Panel			
Float switches			
Alarms			
Pump Station Boundary Wall			
STP			
Pump Station Leak Test			
Network Leak Test			
30% sewer flow to each PS			
House Connection Level (Toilet to Inspection Chamber)			
Sewer Outfall (Visual Inspection)			
Total Power (kW)			
Backup Genset (kW)			
Jetting vehicle			
			Final Commissioning Date

Note:

1. Components in the commissioning list are subjected to vary depending on the system; but the main template of the commissioning completion certificate shouldn't be changed.
2. Final Commissioning dated should be 3 months after the trial run period.
3. 30% sewer flow should be allowed to each PS during the trial run period – This should be done by selecting volunteer housing willing to connect to PS during trial run.

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ސަރުކާރުގެ ގެޒެޓް، 20044
މާލެ، ދިވެހިރާއްޖެ



Final Commissioning Completed By	Contractor	Consultant	Client	Utility Service Provider	Island council
Name					
Signature					
Official Stamp					

Note: Components in the commissioning list are subjected to vary depending on the system; but the main template of the commissioning completion certificate shouldn't be changed

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާގެ
ސަރުކާރުގެ ދަށުން، ސަރުކާރުގެ ދަށުން
20044 ވަނަ ބަންދު، ހެންވިރު، ފަންޖީ ޕްލޯޓް



+960 333 2488



www.ura.gov.mv



secretariat@ura.gov.mv



Utility Takeover Certificate for Sewer System

Utility Service Provider	Ready to Take Over ☐	Conditional Take Over ☐	Unable to Take Over ☐
Comments if Conditional Take Over or Unable to Take Over:			
Name	Designation	Signature	Date

Note:

1. If Utility is not ready to take over, please rectify the issues
2. Reasons for rejection to take over should only be due to non-compliance and unsatisfactory commissioning.

Consultant	Comments:		
Name	Designation	Signature	Date

Client	Comments:		
Name	Designation	Signature	Date

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ސަރުކާރުގެ ބޯޅަވާ ދާއިރާ
20044 ގެ ގަވާއިދު، ދާއިރާ 20044
ދާއިރާ 20044



Island Council	Comments:		
Name	Designation	Signature	Date

Note: Commissioning Report will not be Complete without the Utility Take over Certificate, please ensure all parties have signed and stamped

Annex 3 – Commissioning report template (continued)



Commissioning Completion Certificate for Water Supply Systems

Project Name	
Project Client	
Project Contractor	
Utility Service Provider	

Pre-Commissioning (Functional Test)

	No	Status	Remarks
Borehole Depth (m)			
Borehole Pump / Feed Intake Pump			
RO Plant 1			
RO Plant 2			
Rainwater Treatment System			
High Pressure Pump			
Transfer Pump			

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ސަރުކާރުގެ ގެޒެޓް، 20044
މާލެ، ދިވެހިރާއްޖެ



Distribution Pump			
Chlorine Dosing Pump			
Control Panel			
Storage Tank 1 (Inspection)			
Storage Tank 2 (Inspection)			
Brine Pump			
Water meter testing			
Network Leak Test			
Pipe Pressure Test			
Storage Tank Leak Test			
Total Power (kW) (Full operation)			
Backup Genset (kW)			

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ސަރުކާރުގެ ގެޒެޓް، 20044
މާލެ، ދިވެހިރާއްޖެ



+960 333 2488



www.ura.gov.mv



secretariat@ura.gov.mv



Additional Comments	
Pre- Commissioning Date	

Pre-Commissioning Completed By	Contractor	Consultant	Client (Optional)	Utility Service Provider (optional)
Name				
Signature				
Official Stamp				

Note: Only after a successful pre-commission, the final commissioning should be initiated.



Final Commissioning

	No	Status	Remarks
Borehole Pumps / Feed Intake Pumps			
Sand filter / Multimedia filter			
Bag filter			
Carbon filter			
RO Plant 1			
RO Plant 2			
Rainwater Treatment System			
High Pressure Pump			
Transfer Pump			
Distribution Pump			

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ގާއިދު 20044 ގަވާއިދު 20044
ދިވެހިސަރުކާރުގެ ގެޒެޓް



+960 333 2488



www.ura.gov.mv



secretariat@ura.gov.mv



Chlorine Dosing Pump			
Control Panel			
Flow meters			
Pressure gauges			
TDS/Conductivity meter			
Storage Tank (Structural and Visual checks)			
Degasifier			
Washouts / Flushing Points			
Water Meter Testing			
Non-Return Valve			
Network Leak Test			
Pipe Pressure Test			

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ސަރުކާރުގެ ބޭނުންކުރާ ގަވާއިދު
20044 ވަނަ ބައި، ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ



+960 333 2488



www.ura.gov.mv



secretariat@ura.gov.mv



Storage Tank Leak Test			
Brine pump			
Brine Outfall (Visual Inspection)			
Total power (kW)			
Backup Genset (kW)			
Water testing Lab			
Water Testing Equipment and Reagents'			
Additional Comments:			
Final Commissioning Date			

Note: Final Commissioning date should be 3 months after the trial run period.

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ގަވާއިދު، 20044
މާލެ، ދިވެހިރާއްޖެ



+960 333 2488



www.ura.gov.mv



secretariat@ura.gov.mv



Final Commissioning Completed By	Contractor	Consultant	Client	Utility Service Provider	Island council
Name					
Signature					
Official Stamp					

Note: Components in the commissioning list are subjected to vary depending on the system but the main template of the commissioning completion certificate should not be changed.

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާގެ
ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކުރި
20044 ވަނަ އަދަދުގައި
ބަޔާންކުރި ގަވާއިދުގެ ދަށުން



Utility Takeover Certificate for Water System

Utility Service Provider	Ready to Take Over ☐	Conditional Take Over ☐	Unable to Take Over ☐
Comments if Conditional Take Over or Unable to Take Over:			
Name	Designation	Signature	Date

Note:

1. If Utility is not ready to take over, please rectify the issues.
2. Reasons for rejection to take over should only be due to non-compliance and unsatisfactory commissioning.

Consultant	Comments:		
Name	Designation	Signature	Date

Client	Comments:		
Name	Designation	Signature	Date

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.

ދިވެހިސަރުކާރުގެ ގެޒެޓް
ސަރުކާރުގެ ބަންދުގައި
20044 ވަނަ އަދަދު، ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ



Island Council	Comments:		
Name	Designation	Signature	Date

Note: Commissioning Report will not be Complete without the Utility Take over Certificate, please ensure all parties have signed and stamped.



Annex 4 – House connection list template

Utility Regulatory Authority

Kaasinjee Magu, Henveiru, Male', 20044,
Male', Republic of Maldives.



+960 333 2488



www.ura.gov.mv

Utility Regulatory Authority

Kaasinjee Magu, Henveiru.20044,
Male', Republic of Maldives.

ދިވެހިރާއްޖޭގެ ޖަނަވަރުގެ ނަންބަރު 20044
މާލެ، ދިވެހިރާއްޖޭގެ ޖަނަވަރުގެ ނަންބަރު 20044



+960 333 2488



www.ura.gov.mv



secretariat@ura.gov.mv

خوارزمي سائنس اڪيڊمي جي پيڙهيءَ جو تاريخي جائزو

- پيڙهيءَ جي بنياد ۾ ۱۹۷۰ع ۾ خوارزمي سائنس اڪيڊمي قائم ڪئي وئي.
- پيڙهيءَ جي ۱۰۰ سالهه جي ورهيه ۾ خوارزمي سائنس اڪيڊمي جي پيڙهيءَ جي تاريخي جائزو.
- پيڙهيءَ جي ۱۰۰ سالهه جي ورهيه ۾ خوارزمي سائنس اڪيڊمي جي پيڙهيءَ جي تاريخي جائزو.

پيڙهيءَ جي تاريخي جائزو	پيڙهيءَ جي تاريخي جائزو	پيڙهيءَ جي تاريخي جائزو	پيڙهيءَ جي تاريخي جائزو	پيڙهيءَ جي تاريخي جائزو	پيڙهيءَ جي تاريخي جائزو

پيڙهيءَ جي تاريخي جائزو ۾ ۱۹۷۰ع ۾ خوارزمي سائنس اڪيڊمي قائم ڪئي وئي. 90% پيڙهيءَ جي تاريخي جائزو ۾ خوارزمي سائنس اڪيڊمي جي پيڙهيءَ جي تاريخي جائزو.

پيڙهيءَ جي تاريخي جائزو

پيڙهيءَ جي تاريخي جائزو ۾ خوارزمي سائنس اڪيڊمي جي پيڙهيءَ جي تاريخي جائزو.



پيڙهيءَ جي تاريخي جائزو
پيڙهيءَ جي تاريخي جائزو

پيڙهيءَ جي تاريخي جائزو
پيڙهيءَ جي تاريخي جائزو

پيڙهيءَ جي تاريخي جائزو

پيڙهيءَ جي تاريخي جائزو ۾ ۱۹۷۰ع ۾ خوارزمي سائنس اڪيڊمي قائم ڪئي وئي. 90% پيڙهيءَ جي تاريخي جائزو ۾ خوارزمي سائنس اڪيڊمي جي پيڙهيءَ جي تاريخي جائزو.



پيڙهيءَ جي تاريخي جائزو
پيڙهيءَ جي تاريخي جائزو

پيڙهيءَ جي تاريخي جائزو
پيڙهيءَ جي تاريخي جائزو

Annex 5 – Water test report template

WATER TEST REQUIREMENT FOR OPERATING LICENSING APPLICATION

For the application of Temporary and Permanent Operating License for Water Supply system the following parameters should be evaluated from an ISO-Certified Laboratory.

1. Water Testing Requirement for Temporary Operating License

Parameter	Reference range
Physical Appearance	Clear & Colorless
pH	6.5 - 8.5
Free Chlorine	0.04 - 0.2 mg/l
Electrical Conductivity (max allowable range)	<1000 μ s/cm
Electrical Conductivity (recommended range)	300 - 700 μ s/cm
Total Coliform	0/100ml CFU
Fecal Coliform	0/100ml CFU
Turbidity	<1 NTU
Total Dissolved Solids (max allowable range)	<500 mg/L
Total Dissolved Solids (recommended range)	150 - 350 mg/L

2. Water Testing Requirement for Permanent Operating License

Parameter	Reference range
Physical Appearance	Clear & Colorless
pH	6.5 - 8.5
Free Chlorine	0.04 - 0.2 mg/l
Electrical Conductivity (max allowable range)	<1000 μ s/cm
Electrical Conductivity (recommended range)	300 - 700 μ s/cm
Total Coliform	0/100ml CFU
Fecal Coliform	0/100ml CFU
Turbidity	<1 NTU
Total Dissolved Solids (max allowable range)	<500 mg/L
Total Dissolved Solids (recommended range)	150 - 350 mg/L
Total Hardness	<75 mg/l
Hydrogen Sulfide	0.05 mg/l
Suspended Solids	5-750 mg/L
E. Coli	0/100ml CFU

The validity of the Water Test results will be for 45 days from the date