



**ALS Environmental Ltd**  
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[www.alsenvironmental.co.uk](http://www.alsenvironmental.co.uk)

**Mr Morris**  
**Enviroarm Ltd**  
**597 Walsall Road**  
**Great Wyrley**  
**Walsall WS6 6AE**  
**Staffordshire**

13 July 2022

**Test Report: COV/2336915/2022**

Dear Mr Morris

Analysis of your sample(s) submitted on 29 June 2022 is now complete and we have pleasure in enclosing the appropriate test report(s).

An invoice for the analysis carried out will be sent under separate cover.

Should you have any queries regarding this report(s) or any part of our service, please contact Customer Services on +44 (0)24 7642 1213 who will be happy to discuss your requirements.

If you would like to arrange any further analysis, please contact Customer Services. To arrange container delivery or sample collection, please call the Couriers Department directly on 024 7685 6562.

Thank you for using ALS Environmental Ltd and we look forward to receiving your next samples.

Yours Sincerely,

Signed:

Name: A. Zunzunegui

Title: Organics Chemistry Manager



1314



EMS675527

OHS 542058



# Report Summary

ANALYSED BY

**Mr Andy Morris  
Enviroarm Ltd  
597 Walsall Road  
Great Wyrley  
Walsall  
Staffordshire  
WS6 6AE**



Date of Issue: **13 July 2022**

Report Number: **COV/2336915/2022**

Issue **1**

This issue replaces  
all previous issues

**Job Description:** Water Analysis

**Job Location:** Chadwich Lane

Number of Samples  
included in this report **5**

Job Received: **29 June 2022**

Number of Test Results  
included in this report **125**

Analysis Commenced: **30 June 2022**

Signed:

Name: **A. Zunzunegui**

Date: **13 July 2022**

Title: **Organics Chemistry Manager**

ALS Environmental Ltd was not responsible for sampling unless otherwise stated.

Information on the methods of analysis and performance characteristics are available on request.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation. The results relate only to the items tested and where relevant sampled.

Tests marked 'Not UKAS Accredited' in this Report/Certificate are not included in the UKAS Accreditation Schedule for our laboratory.

This test report is not a statement of conformity to any specification or standard.

This communication has been sent to you by ALS Environmental Ltd. Registered in England and Wales. Registration No. 02148934. Registered Office: ALS Environmental Limited, Torrington Avenue, Coventry, CV4 9GU.

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776012**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH1**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **1** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
Cadmium , Total as Cd	<0.0006	mg/l	09/07/2022	N Cov	WAS049
Calcium , Total as Ca	38.5	mg/l	09/07/2022	N Cov	WAS049
Chromium , Total as Cr	<0.002	mg/l	09/07/2022	N Cov	WAS049
Copper, Total as Cu	<0.009	mg/l	09/07/2022	N Cov	WAS049
Iron , Total as Fe	1.04	mg/l	09/07/2022	N Cov	WAS049
Lead , Total as Pb	<0.006	mg/l	09/07/2022	N Cov	WAS049
Magnesium, Total as Mg	14.1	mg/l	09/07/2022	N Cov	WAS049
Manganese , Total as Mn	121	ug/l	09/07/2022	N Cov	WAS049
Mercury, Total as Hg	<0.00001	mg/l	06/07/2022	N Cov	WAS013
Nickel , Total as Ni	20.3	ug/l	09/07/2022	N Cov	WAS049
Potassium , Total as K	8.83	mg/l	09/07/2022	N Cov	WAS049
Sodium , Total as Na	15.6	mg/l	09/07/2022	N Cov	WAS049
Zinc, Total as Zn	0.04	mg/l	09/07/2022	N Cov	WAS049
pH	6.6	pH units	01/07/2022	N Cov	WAS039
Conductivity- Electrical 20C	342	uS/cm	05/07/2022	N Cov	WAS039
Alkalinity as CaCO3	76.0	mg/l	01/07/2022	N Cov	WAS025
Ammoniacal Nitrogen as N (LL)	0.09	mg/l	30/06/2022	N Cov	WAS067
Chloride as Cl	24.6	mg/l	30/06/2022	N Cov	WAS036
Nitrite as N	<0.08	mg/l	30/06/2022	N Cov	WAS036
Nitrate as N	5.9	mg/l	30/06/2022	N Cov	WAS036
Sulphate as SO4	53.7	mg/l	30/06/2022	N Cov	WAS036
Dissolved Oxygen, Fixed	5.0	mg/l	30/06/2022	N Cov	WAS052
COD (Total)	<11.0	mg/l	11/07/2022	N Cov	WAS040

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776012**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH1**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **1** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
TOC (Filtered)	2.7	mg/l	30/06/2022	N Cov	WAS005
Cyanide, Total as CN	<0.009	mg/l	30/06/2022	N Cov	WAS018

**Analyst Comments for 21776012:**

This sample has been analysed for pH, COD (Total) outside recommended stability times. It is therefore possible that the results provided may be compromised.

This issue replaces all previous issues

Accreditation Codes: Y = UKAS / ISO17025 Accredited, N = Not UKAS / ISO17025 Accredited, M = MCERTS.

Analysed at: CHE = Chester(CH5 3US), COV = Coventry(CV4 9GU), OTT = Otterbourne(SO21 2RU), S = Subcontracted, TRB = Subcontracted to Trowbridge(BA14 0XD), WAK = Wakefield(WF5 9TG), F = Data supplied by customer.

For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered.

I/S=Insufficient sample For soil/sludge samples: AR=As received, DW=Dry weight.

Signed:

Name: **A. Zunzunegui**

Date: **13 July 2022**

Title: **Organics Chemistry Manager**

**ALS Environmental Ltd**

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776013**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH2**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **2** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
Cadmium , Total as Cd	0.0006	mg/l	09/07/2022	N Cov	WAS049
Calcium , Total as Ca	37.9	mg/l	09/07/2022	N Cov	WAS049
Chromium , Total as Cr	<0.002	mg/l	09/07/2022	N Cov	WAS049
Copper, Total as Cu	<0.009	mg/l	09/07/2022	N Cov	WAS049
Iron , Total as Fe	1.39	mg/l	09/07/2022	N Cov	WAS049
Lead , Total as Pb	<0.006	mg/l	09/07/2022	N Cov	WAS049
Magnesium, Total as Mg	14.0	mg/l	09/07/2022	N Cov	WAS049
Manganese , Total as Mn	96.8	ug/l	09/07/2022	N Cov	WAS049
Mercury, Total as Hg	<0.00001	mg/l	06/07/2022	N Cov	WAS013
Nickel , Total as Ni	18.5	ug/l	09/07/2022	N Cov	WAS049
Potassium , Total as K	8.64	mg/l	09/07/2022	N Cov	WAS049
Sodium , Total as Na	15.5	mg/l	09/07/2022	N Cov	WAS049
Zinc, Total as Zn	0.03	mg/l	09/07/2022	N Cov	WAS049
pH	6.6	pH units	01/07/2022	N Cov	WAS039
Conductivity- Electrical 20C	345	uS/cm	05/07/2022	N Cov	WAS039
Alkalinity as CaCO3	75.6	mg/l	01/07/2022	N Cov	WAS025
Ammoniacal Nitrogen as N (LL)	<0.06	mg/l	30/06/2022	N Cov	WAS067
Chloride as Cl	24.8	mg/l	30/06/2022	N Cov	WAS036
Nitrite as N	<0.08	mg/l	30/06/2022	N Cov	WAS036
Nitrate as N	5.2	mg/l	30/06/2022	N Cov	WAS036
Sulphate as SO4	54.8	mg/l	30/06/2022	N Cov	WAS036
Dissolved Oxygen, Fixed	4.7	mg/l	30/06/2022	N Cov	WAS052
COD (Total)	19.0	mg/l	11/07/2022	N Cov	WAS040

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776013**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH2**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **2** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
TOC (Filtered)	2.4	mg/l	30/06/2022	N Cov	WAS005
Cyanide, Total as CN	<0.009	mg/l	30/06/2022	N Cov	WAS018

**Analyst Comments for 21776013:**

This sample has been analysed for pH, COD (Total) outside recommended stability times. It is therefore possible that the results provided may be compromised.

This issue replaces all previous issues

Accreditation Codes: Y = UKAS / ISO17025 Accredited, N = Not UKAS / ISO17025 Accredited, M = MCERTS.

Analysed at: CHE = Chester(CH5 3US), COV = Coventry(CV4 9GU), OTT = Otterbourne(SO21 2RU), S = Subcontracted, TRB = Subcontracted to Trowbridge(BA14 0XD), WAK = Wakefield(WF5 9TG), F = Data supplied by customer.

For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered.

I/S=Insufficient sample For soil/sludge samples: AR=As received, DW=Dry weight.

Signed:

Name: **A. Zunzunegui**

Date: **13 July 2022**

Title: **Organics Chemistry Manager**

**ALS Environmental Ltd**

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776014**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH3**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **3** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
Cadmium , Total as Cd	0.0015	mg/l	09/07/2022	N Cov	WAS049
Calcium , Total as Ca	50.5	mg/l	09/07/2022	N Cov	WAS049
Chromium , Total as Cr	0.016	mg/l	09/07/2022	N Cov	WAS049
Copper, Total as Cu	<0.009	mg/l	09/07/2022	N Cov	WAS049
Iron , Total as Fe	1.94	mg/l	09/07/2022	N Cov	WAS049
Lead , Total as Pb	<0.006	mg/l	09/07/2022	N Cov	WAS049
Magnesium, Total as Mg	14.6	mg/l	09/07/2022	N Cov	WAS049
Manganese , Total as Mn	1010	ug/l	09/07/2022	N Cov	WAS049
Mercury, Total as Hg	<0.00001	mg/l	06/07/2022	N Cov	WAS013
Nickel , Total as Ni	85.6	ug/l	09/07/2022	N Cov	WAS049
Potassium , Total as K	6.69	mg/l	09/07/2022	N Cov	WAS049
Sodium , Total as Na	10.1	mg/l	09/07/2022	N Cov	WAS049
Zinc, Total as Zn	0.04	mg/l	09/07/2022	N Cov	WAS049
pH	5.6	pH units	01/07/2022	N Cov	WAS039
Conductivity- Electrical 20C	426	uS/cm	05/07/2022	N Cov	WAS039
Alkalinity as CaCO3	8.0	mg/l	01/07/2022	N Cov	WAS025
Ammoniacal Nitrogen as N (LL)	0.09	mg/l	30/06/2022	N Cov	WAS067
Chloride as Cl	26.3	mg/l	30/06/2022	N Cov	WAS036
Nitrite as N	<0.08	mg/l	30/06/2022	N Cov	WAS036
Nitrate as N	4.6	mg/l	30/06/2022	N Cov	WAS036
Sulphate as SO4	154	mg/l	30/06/2022	N Cov	WAS036
Dissolved Oxygen, Fixed	9.0	mg/l	30/06/2022	N Cov	WAS052
COD (Total)	40.0	mg/l	11/07/2022	N Cov	WAS040

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776014**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH3**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **3** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
TOC (Filtered)	1.3	mg/l	30/06/2022	N Cov	WAS005
Cyanide, Total as CN	<0.009	mg/l	30/06/2022	N Cov	WAS018

**Analyst Comments for 21776014:**

This sample has been analysed for pH, COD (Total) outside recommended stability times. It is therefore possible that the results provided may be compromised.

This issue replaces all previous issues

Accreditation Codes: Y = UKAS / ISO17025 Accredited, N = Not UKAS / ISO17025 Accredited, M = MCERTS.

Analysed at: CHE = Chester(CH5 3US), COV = Coventry(CV4 9GU), OTT = Otterbourne(SO21 2RU), S = Subcontracted, TRB = Subcontracted to Trowbridge(BA14 0XD), WAK = Wakefield(WF5 9TG), F = Data supplied by customer.

For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered.

I/S=Insufficient sample For soil/sludge samples: AR=As received, DW=Dry weight.

Signed:

Name: **A. Zunzunegui**

Date: **13 July 2022**

Title: **Organics Chemistry Manager**

**ALS Environmental Ltd**

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776015**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH4**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **4** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
Cadmium , Total as Cd	0.0011	mg/l	09/07/2022	N Cov	WAS049
Calcium , Total as Ca	24.9	mg/l	09/07/2022	N Cov	WAS049
Chromium , Total as Cr	0.013	mg/l	09/07/2022	N Cov	WAS049
Copper, Total as Cu	<0.009	mg/l	09/07/2022	N Cov	WAS049
Iron , Total as Fe	3.39	mg/l	09/07/2022	N Cov	WAS049
Lead , Total as Pb	<0.006	mg/l	09/07/2022	N Cov	WAS049
Magnesium, Total as Mg	7.4	mg/l	09/07/2022	N Cov	WAS049
Manganese , Total as Mn	320	ug/l	09/07/2022	N Cov	WAS049
Mercury, Total as Hg	<0.00001	mg/l	06/07/2022	N Cov	WAS013
Nickel , Total as Ni	62.8	ug/l	09/07/2022	N Cov	WAS049
Potassium , Total as K	4.66	mg/l	09/07/2022	N Cov	WAS049
Sodium , Total as Na	8.04	mg/l	09/07/2022	N Cov	WAS049
Zinc, Total as Zn	0.04	mg/l	09/07/2022	N Cov	WAS049
pH	5.7	pH units	01/07/2022	N Cov	WAS039
Conductivity- Electrical 20C	218	uS/cm	05/07/2022	N Cov	WAS039
Alkalinity as CaCO3	8.6	mg/l	01/07/2022	N Cov	WAS025
Ammoniacal Nitrogen as N (LL)	<0.06	mg/l	30/06/2022	N Cov	WAS067
Chloride as Cl	13.1	mg/l	30/06/2022	N Cov	WAS036
Nitrite as N	<0.08	mg/l	30/06/2022	N Cov	WAS036
Nitrate as N	7.4	mg/l	30/06/2022	N Cov	WAS036
Sulphate as SO4	51.0	mg/l	30/06/2022	N Cov	WAS036
Dissolved Oxygen, Fixed	8.4	mg/l	30/06/2022	N Cov	WAS052
COD (Total)	41.0	mg/l	11/07/2022	N Cov	WAS040

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776015**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH4**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **4** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
TOC (Filtered)	1.1	mg/l	30/06/2022	N Cov	WAS005
Cyanide, Total as CN	<0.009	mg/l	30/06/2022	N Cov	WAS018

**Analyst Comments for 21776015:**

This sample has been analysed for pH, COD (Total) outside recommended stability times. It is therefore possible that the results provided may be compromised. {\*/}Sample filtered through 0.45um filter prior to Cyanide analysis.{\*/}

This issue replaces all previous issues

Accreditation Codes: Y = UKAS / ISO17025 Accredited, N = Not UKAS / ISO17025 Accredited, M = MCERTS.

Analysed at: CHE = Chester(CH5 3US), COV = Coventry(CV4 9GU), OTT = Otterbourne(SO21 2RU), S = Subcontracted, TRB = Subcontracted to Trowbridge(BA14 0XD), WAK = Wakefield(WF5 9TG), F = Data supplied by customer.

For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered.

I/S=Insufficient sample For soil/sludge samples: AR=As received, DW=Dry weight.

Signed:

Name: **A. Zunzunegui**

Date: **13 July 2022**

Title: **Organics Chemistry Manager**

**ALS Environmental Ltd**

Torrington Avenue, Coventry, CV4 9GU  
Tel:+44 (0)24 7642 1213 Fax:+44 (0)24 7685 6575

# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776016**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH5**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **5** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
Cadmium , Total as Cd	<0.0006	mg/l	09/07/2022	N Cov	WAS049
Calcium , Total as Ca	23.0	mg/l	09/07/2022	N Cov	WAS049
Chromium , Total as Cr	<0.002	mg/l	09/07/2022	N Cov	WAS049
Copper, Total as Cu	<0.009	mg/l	09/07/2022	N Cov	WAS049
Iron , Total as Fe	0.44	mg/l	09/07/2022	N Cov	WAS049
Lead , Total as Pb	<0.006	mg/l	09/07/2022	N Cov	WAS049
Magnesium, Total as Mg	5.6	mg/l	09/07/2022	N Cov	WAS049
Manganese , Total as Mn	56.1	ug/l	09/07/2022	N Cov	WAS049
Mercury, Total as Hg	<0.00001	mg/l	06/07/2022	N Cov	WAS013
Nickel , Total as Ni	5.18	ug/l	09/07/2022	N Cov	WAS049
Potassium , Total as K	5.90	mg/l	09/07/2022	N Cov	WAS049
Sodium , Total as Na	30.8	mg/l	09/07/2022	N Cov	WAS049
Zinc, Total as Zn	<0.018	mg/l	09/07/2022	N Cov	WAS049
pH	6.0	pH units	01/07/2022	N Cov	WAS039
Conductivity- Electrical 20C	305	uS/cm	05/07/2022	N Cov	WAS039
Alkalinity as CaCO3	13.2	mg/l	01/07/2022	N Cov	WAS025
Ammoniacal Nitrogen as N (LL)	<0.06	mg/l	30/06/2022	N Cov	WAS067
Chloride as Cl	34.2	mg/l	30/06/2022	N Cov	WAS036
Nitrite as N	<0.08	mg/l	30/06/2022	N Cov	WAS036
Nitrate as N	8.6	mg/l	30/06/2022	N Cov	WAS036
Sulphate as SO4	55.2	mg/l	30/06/2022	N Cov	WAS036
Dissolved Oxygen, Fixed	7.7	mg/l	30/06/2022	N Cov	WAS052
COD (Total)	14.0	mg/l	11/07/2022	N Cov	WAS040

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# Certificate of Analysis

ANALYSED BY



Report Number: **COV/2336915/2022**  
Laboratory Number: **21776016**  
Sample Source: **Enviroarm Ltd**  
Sample Point Description:  
Sample Description: **BH5**  
Sample Matrix: **Not Specified**  
Sample Date/Time: **27 June 2022**  
Sample Received: **29 June 2022**  
Analysis Complete: **13 July 2022**

Issue **1**  
Sample **5** of **5**

Test Description	Result	Units	Analysis Date	Accreditation	Method
TOC (Filtered)	0.7	mg/l	30/06/2022	N Cov	WAS005
Cyanide, Total as CN	<0.009	mg/l	30/06/2022	N Cov	WAS018

**Analyst Comments for 21776016:**

This sample has been analysed for pH, COD (Total) outside recommended stability times. It is therefore possible that the results provided may be compromised.

This issue replaces all previous issues

Accreditation Codes: Y = UKAS / ISO17025 Accredited, N = Not UKAS / ISO17025 Accredited, M = MCERTS.

Analysed at: CHE = Chester(CH5 3US), COV = Coventry(CV4 9GU), OTT = Otterbourne(SO21 2RU), S = Subcontracted, TRB = Subcontracted to Trowbridge(BA14 0XD), WAK = Wakefield(WF5 9TG), F = Data supplied by customer.

For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered.

I/S=Insufficient sample For soil/sludge samples: AR=As received, DW=Dry weight.

Signed:

Name: **A. Zunzunegui**

Date: **13 July 2022**

Title: **Organics Chemistry Manager**

**ALS Environmental Ltd**

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