

WATSON SCIENTIFIC
C O P O R A T I O N

714 Quail Lane (D.A. 9043)
FreePhone: (833) 887 2222 Fax: (435) 234 8900
Email: customerservice@wscn.com Website: www.wscn.com

Application for a Public Sewer Discharge Permit

SECTION A

I SAVIOUR M. NSEKA (DOB Nov 11, 1964 Card number 234465141)
residing at 410 WASHINGTON ROAD, CD
CHICAGO, ILL 60641-1101 MARISSKA
telephone 63833000 fax 63833030 mobile
e mail SAVIOUR.M.NSEKA@CHICAGO.ILL
a representative of WATSON SCIENTIFIC

am applying for a permit to discharge effluent into the public sewer, during the one year period

from

1 st	2 nd	3 rd

 to

1 st	2 nd	3 rd

Address of premises from which effluent will be discharged

SANT ANTON MARISSA DECAVIASTO, EL PASO

MARISSKA

The following is a brief outline of activities/processes envisaged to be carried out at the above premises during

the above mentioned period:

PLEASE REFER TO SECTION 2 OF ENCLOSED DOCUMENT.

The substances that will be used at the above premises (not necessarily discharged in the effluent) during the
said period are:

Substances

kg

HERE REFER TO SECTION A OF
ENCLOSED DOCUMENT

The proposed point of discharge is indicated in the attached site plan.

Scale 1:500, which is signed by Architect and Civil Engineer

MARISSA 11/11/04
WATSON SCIENTIFIC

Declaration by Applicant (not applicable here)

☐ I declare that the effluent to be discharged from the above mentioned premises is exclusively domestic sewage i.e. effluent resulting exclusively from activities related to the habitation of humans, such as the use of toilets, wash hand basins, showers and kitchen facilities.

☐ I declare that the effluent to be discharged from the above mentioned premises is trade effluent having the same characteristics as approved in Public Sewer Discharge Permit No. _____ covering the period from

dd	mm	yy
----	----	----

 to

dd	mm	yy
----	----	----

If one of the above options are chosen, you may proceed to SECTION B

☒ I declare that the effluent to be discharged from the above mentioned premises is, at least partly, trade effluent, as defined in the Environment Protection (Sewer Discharge Control) Regulations, 2002. For this reason, I am supplying the following information which, I understand, shall be treated as strictly confidential.

SECTION B *to be filled in for the discharging of trade effluent, please tick appropriate box(es)*

Type of industrial activity/process envisaged to take place in above premises during the year

Activity I - Manufacturing and Processing

- | | | |
|---|--|--|
| <input type="checkbox"/> Textiles & clothes | <input type="checkbox"/> Soap & detergent | <input type="checkbox"/> chemical(s) specify which _____ |
| <input type="checkbox"/> Shoes | <input type="checkbox"/> Carpentry | _____ |
| <input type="checkbox"/> Food | <input type="checkbox"/> Glass & porcelain | _____ |
| <input type="checkbox"/> Beer | <input type="checkbox"/> Electronic components | _____ |
| <input type="checkbox"/> Wines & spirits | <input type="checkbox"/> Metal goods | _____ |
| <input type="checkbox"/> Soft drinks | <input type="checkbox"/> Potteries | _____ |
| <input type="checkbox"/> Mineral water | <input type="checkbox"/> Leather | _____ |
| <input type="checkbox"/> Paint & pigments | <input type="checkbox"/> Tiles | <input type="checkbox"/> Other specify which _____ |
| <input type="checkbox"/> Paper & cardboard | <input type="checkbox"/> Glue | _____ |
| <input type="checkbox"/> Plastic & resin | <input type="checkbox"/> Explosives | _____ |
| <input type="checkbox"/> Tobacco | <input type="checkbox"/> Rubber | _____ |
| <input type="checkbox"/> Stone & marble | <input type="checkbox"/> Lame | _____ |
| <input type="checkbox"/> Carpentry | <input type="checkbox"/> Candles | _____ |

Activity II - Servicing

☐ Electroplating

☐ Laundry

☐ Other specify which

☐ Motor vehicles

☐ Dry cleaning

☐ Photographic printing

☐ Shipbuilding

Activity III - Miscellaneous

☐ Curing

☒ Waste processing

☐ Other specify which

☐ Agricultural

☐ Petroleum

☐ Animal husbandry

☐ Power generation

☐ Hotel

☐ Hospital/clinic

☐ School

☐ Dyeing

☐ Water desalination

☐ Printing

☐ Aquaculture

SECTION C

VOLUME of effluent to be discharged during the year 2,600 m³

MAXIMUM FLOW per hour:

1 - to be discharged by incinerator

SECTION D

I declare that the effluent characteristics will be as follows:

NAME OF SUBSTANCE

(a) %

(b) mg

PLEASE REFER TO

SECTION 5 OF ATTACHED

DOCUMENT.

NAME OF SUBSTANCE

(a) ⁶

(b) ⁷²

* (a) Maximum concentration in effluent, expressed in mg/l.

** (b) Total amount of material in batch charged to wastewater system during year, expressed in kg.

SECTION E

I declare that the information contained above is true.

Signature



Date

Name in Full

Dr. Gertjan Kroes
Gert Kroes, Vrije Universiteit
Vrije Universiteit

Official company personal stamp of
individual concerned

Official stamp of the first applicant
if not a company or other not being a company

DATA PROTECTION

The information in this application form is used by the Water Services Corporation, in accordance with the Water Services Corporation Act of 1994, and is used for the purpose of the water supply. You have the right to access, verify and where appropriate, correct any data that concerns you. The Water Services Corporation guarantees that processing of personal data, in accordance with the Water Services Corporation Act, will only be done if you have given your consent to the Corporation's data processing.



ecoserv Ltd
12, Sir Arthur Borton Street
Mosta, MALTA

Telephone: (+356) 2143 1900
Fax: (+356) 2142 4137
Mobile: (+356) 7943 1900
e-mail: info@ecoserv.com.mt
VAT Reg no: 1623-1407

Our Report Reference: 142-13
Your reference: PO no. 013229 [dated 08/08/2013]

Ms Antonella Martin
WasteServ Malta Ltd
Eko Centre
Latmija Road
Marsaskala, MSK 9052

21 October 2013

Dear Ms Martin,

Re: WSM – 110413 – List 1 analysis of water (SAWTP)

We are pleased to enclose herewith the results of chemical analysis on one (1) sample of waste water (sample reference: W-0446-13) for which Ecoserv was commissioned by WasteServ Malta Ltd. (hereafter 'the client'). The sample intended for chemical analysis, was collected by the client and brought to Ecoserv Ltd. on 5th September 2013. Ecoserv provided sample containers.

The following parameters were requested for analysis:

Priority Substances	
Parameter	Units of measurement
Alachlor	µg/l
Anthracene	µg/l
Atrazine	µg/l
Cadmium and its compounds	µg/l
C10-13-chloroalkanes	mg/L
Chlorfenvinphos E	µg/l
Chlorpyrifos-methyl	µg/l
1,2-Dichloroethane	µg/l
Dichloromethane	µg/l
Di(2-ethylhexyl)phtalate	µg/l
Diuron	µg/l
Endosulfan	µg/l
Fluoranthene	µg/l
Hexachlorobenzene	µg/l
Hexachlorobutadiene	µg/l
Hexachlorocyclohexane	µg/l

Lindane	µg/l
Isoproturon	µg/l
Lead	µg/l
Mercury	µg/l
Naphthalene	µg/l
Nickel	µg/l
Nonylphenols	µg/l
4-Nonylphenols	µg/l
Octylphenols	µg/l
Pentachlorobenzene	µg/l
Benzene	µg/l
Pentachlorophenol	µg/l
Benzo(a)pyrene	µg/l
Benzo(b)fluoranthene	µg/l
Benzo (k) fluoranthene	µg/l
Benzo (g, h, i) perylene	µg/l
Indeno (1,2,3-c, d) pyrene	µg/l
Simazine	µg/l
Tributyltin	µg/l
Trichlorobenzene	µg/l
1,2,4-Trichlorobenzene	µg/l
Trichloromethane	µg/l
Trifluralin	µg/l
Pentabromodiphenylether	µg/l
Other Pollutants	
DDT	µg/l
p,p'-DDT	µg/l
Aldrin	µg/l
Dieldrin	µg/l
Endrin	µg/l
Isodrin	µg/l
Tetrachloroethylene	µg/l
Trichloroethylene	µg/l
Carbon tetrachloride	µg/l
New Proposed Priority Substances	
Dicofol	µg/l
Perfluorooctane sulfonic acid (PFOS)	µg/l
Quinoxifen	µg/l
Dioxin and dioxin-like polychlorinated biphenyls	ng/Kg

Aclonifen	µg/l
Bifenox	µg/l
Cybutryne	µg/l
Cypermethrin	µg/l
Dichlorvos	µg/l
Hexabromocyclododecane (HBCDD)	µg/l
Heptachlor epoxide	µg/l
Terbutryn	µg/l
Ethinylestradiol	µg/l
Estradiol	µg/l
Diclofenac	µg/l

The sample was maintained in appropriate conditions as per standard guidelines, until the time of analysis. Analysis was carried out at CADA Laboratories s.n.c. (Italy), a laboratory that is accredited for chemical analysis according to ACCREDIA CEN/ISO 17025 certification (Accreditation number 0439). All parameters were analysed using standard methodology, as detailed in the certified reports attached herewith.

Please do not hesitate to contact us should you require any clarification.

Sincerely yours,



Sarah Debono B.Sc(Hons) MSc
Project Manager

Encl: Certified results for sample W-0446-13



Test Report n°: **2110858-001**

Description: **Waste Water S-446-13 ECOSERV LTD.**

Client:
**ECOSERV LTD.
12, Sir Arthur Borton Str.
Mosta, MST 1881**

Reception n°: **2110858**
Sampling Date: **10-set-13**
Sample Reception Date: **10-set-13** Test Start Date: **11-set-13**
Test Report Date: **07-ott-13** Test Finish Date: **07-ott-13**
Sampling Method: **Customer Care**
Reference for the Limits: **///**

Tests	U.O.M.	Method	Result	Uncertainty	Recovery	L.Min.	L.Max.
CHEMICAL PARAMETERS							
METALS							
Cadmio <i>Cadmium</i>	µg/l	APAT CNR IRSA 3020 Man 29 2003	< 0,1				
Mercurio <i>Mercury</i>	µg/l	UNI EN ISO 17294-02:2005	< 0,05				
Nichel <i>Nickel</i>	µg/l	APAT CNR IRSA 3020 Man 29 2003	66				
Piombo <i>Lead</i>	µg/l	APAT CNR IRSA 3020 Man 29 2003	42				
Ataclor <i>Alachlor</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Atrazina <i>Atrazine</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Cloroalcani (C10-13) <i>Chloroalkanes (C10-13)</i>	mg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,01	(*)			
Clorfeninfos E <i>Chlorfenvinphos E</i>	µg/l	APAT CNR IRSA 5100 Man 29 2003	< 0,01				
1,2-Dicloroetano <i>1,2-Dichloroethane</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Diclorometano <i>Dichloromethane</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Di(2-etilesil)ftalato <i>Di(2-ethylhexyl)phtalate</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	0,17	(*)			
Diuron <i>Diuron</i>	µg/l	APAT CNR IRSA 5050 Man 29 2003	< 0,1	(*)			

(*) = Le prove così contrassegnate a fianco del risultato, non sono Accreditate da ACCREDIA / The evidence thus marked by side with the result, are not accredited by ACCREDIA

I parametri contrassegnati con la lettera 'C' sono stati corretti per il recupero / Parameters marked with the letter 'C' have been corrected for recovery

Opinions and interpretations - are not subject to accreditation from ACCREDIA



Continuation of
Test Report n°:

2110858-001

Tests	U.O.M.	Method	Result	Uncertainty	Recovery	L.Min.	L.Max.
Endosulfano <i>Endosulfan</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Esaclorobenzene <i>Hexachlorobenzene</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Esaclorobutadiene <i>Hexachlorobutadiene</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Esaclorocicloesano <i>Hexachlorocyclohexane</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Lindano	µg/l	EPA 3510C 1996 + EPA 3630C 1996 + EPA 8270D 2007					
Isoproturon <i>Isoproturon</i>	µg/l	APAT CNR IRSA 5050 Man 29 2003	< 0,1	(*)			
Nonilfenolo <i>Nonylphenols</i>	µg/l	APHA Standard Methods, ed 21 th 2005, 6410 B	< 0,01	(*)			
4-Nonilfenolo <i>4-Nonylphenols</i>	µg/l	APHA Standard Methods, ed 21 th 2005, 6410 B	< 0,01	(*)			
Octilfenolo <i>Octylphenols</i>	µg/l	APHA Standard Methods, ed 21 th 2005, 6410 B	< 0,01	(*)			
Pentaclorobenzene <i>Pentachlorobenzene</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,01				
Pentaclorofenolo <i>Pentachlorophenol</i>	µg/l	APHA Standard Methods, ed 21 th 2005, 6410 B	< 0,001				
IDROCARBURI POLICICLICI AROMATICI							
Benzene <i>Benzene</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Benzo(a)pirene <i>Benzo (a) pyrene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				
Benzo(b)fluorantene <i>Benzo (b) fluoranthene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				
Benzo(k)fluorantene <i>Benzo (k) fluoranthene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				
Benzo(g,h,i)perilene <i>Benzo (g, h, i) perylene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				
Indeno(1,2,3-c,d)pirene <i>Indeno (1,2,3-c, d) pyrene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				
Naftalene <i>Naphthalene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				
Fluorantene <i>Fluoranthene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				
Antracene <i>Anthracene</i>	µg/l	APAT CNR IRSA 5080 Man 29 2003	< 0,001				

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Continuation of
Test Report n°:

2110858-001

Tests	U.O.M.	Method	Result	Uncertainty	Recovery	L.Min.	L.Max.
Simazina <i>Simazine</i>	µg/l	APAT CNR IRSA 5060 Man 29 2003	< 0,01				
Tributilstagno <i>tributyltin</i>	µg/l	UNI EN ISO 17353:2006	< 0,01	(*)			
Triclorobenzene <i>Trichlorobenzene</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
1,2,4-Triclorobenzene <i>1,2,4-Trichlorobenzene</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,01				
Triclorometano <i>Trichloromethane</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Trifluralin <i>Trifluralin</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Pentabromodifeniletere	µg/l	EPA 3545:2007 + EPA 1614:2007	< 0,0000001				
Chlorpyrifos-methyl <i>Chlorpyrifos-methyl</i>	µg/l	APAT CNR IRSA 5100 Man 29 2003	< 0,01				
DDT <i>DDT</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
p,p'-DDT <i>p,p'-DDT</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Aldrin <i>Aldrin</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Dieldrin <i>Dieldrin</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Endrin <i>Endrin</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Isodrin <i>Isodrin</i>	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Tetracloroetilene <i>Tetrachloroethylene</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Tricloroetilene <i>Trichloroethylene</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Tetracloruro di carbonio <i>Carbon tetrachloride</i>	µg/l	EPA 5030C 2003 + EPA 8260C 2006	< 0,01				
Dicofol	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Acido <i>Perfluorooctanoic (PFOS)</i>	µg/l	APAT CNR IRSA 5050 Man 29 2003	< 1	(*)			
Quinoxifen	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Sommatoria Policlorobifenili (PCB) DIOXIN LIKE WHO- TEQ	ng/Kg	EPA 3545 A 2007 + EPA 1668 B 2008 + UNEP/POPS/COP.3/INF/27 11/04/2007 WHO 2005 TEF	0				

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Continuation of
Test Report n°:

2110858-001

Tests	U.O.M.	Method	Result	Uncertainty	Recovery	L.Min.	L.Max.
Aclonifen	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Bifenox	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Cibutrine	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Cipermetrina	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Diclorvos	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Diclorvos	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Esabromociclododecane (HBCDD)	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001	(*)			
Eptacloro epossido Heptachlor epoxide	µg/l	EPA 3510C 1996 + EPA 8270D 2007	< 0,001				
Terbutrina	µg/l	APAT CNR IRSA 5060 Mar 29 2003	< 0,05				
Diclofenac	µg/l	EPA 1694:2007	< 0,1	(*)			
Ethinylestradiol	µg/l	EPA 1698:2007	< 0,1	(*)			
Estradiol	µg/l	EPA 1698:2007	< 0,1	(*)			

< Not Detectable because lower than detection limit of the method.

The sample is stored for two weeks unless particular disposition of the law

When indicated the uncertainty of the measure, it is expressed in the same unit of measurement of the test performed:

- At probability of the measure of 95% and a coverage factor K=2 for the chemical tests;
- At Reproducibility Deviation SR, with uncertainty U equal to SR and a coverage factor K=2 for the microbiological tests on food.
- At confidence interval with probability of the measure of 95% and a coverage factor K=2 for the microbiological tests on water.

This Test report is relative to the sample subordinate to test and it cannot be reproduced without written approval from of the C.A.D.A s.n.c.

The records of testing of this sample are kept for a minimum period of 4 years.

Il Responsabile Analisi Chimiche
(dott. Giuseppe Rocca)

Il Direttore della Divisione Analitica
(dott.ssa Margherita Augello)

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Putzulu Henriette C at WasteServ

From: Paula Grech Bonnici <paula.grech.bonnici@wsc.com.mt>
Sent: 03 April 2013 11:06
To: Putzulu Henriette C at WasteServ
Subject: Application for a public sewer discharge permit for Sant Antnin Waste Treatment Plant
Attachments: RE: Applications; List I of families and groups of substances.doc; list of proposed priority substances_.doc; Priority substances.doc

Importance: High

Dear Henriette,

I refer to the submitted application of a public sewer discharge permit for Sant Antnin Waste Treatment Plant and related information, which we are presently reviewing. As part of the review, we require the following further information or clarifications:

1. Has Wasteserv applied for an environmental permit for this site? If affirmative, would you kindly send us the reference number?
2. The details of the process are very comprehensive and we thank you for this. However, would it be possible to send us a schematic diagram of the process?
3. On page 2 of the document attached to the PSDP application, under the heading waste inspection, it was mentioned that hazardous waste is considered as unacceptable and non-processable waste. Would you kindly define the 'hazardous waste'? Also, would you kindly explain how this waste is identified at inspection?
4. On page 9 of the same document, under the heading Process Water tank, it has been mentioned that the process water can be diluted with service water if required. Do you mean mains water from WSC?
5. Also please on page 11, under the heading Domestic wastewater, would you kindly confirm whether the domestic water being used is mains water from WSC?
6. Is there an RO plant or a water softener on-site? If affirmative, what is the source of the inlet water?
7. On page 11 of the document under heading MRF plant...., it has been mentioned that there is a sedimentation tank. Would you kindly send us specifications / drawings of this sedimentation tank?
8. In view that the water is collected from the trafficked areas, is there an oil-interceptor?
9. It has been stated that Reservoir B is emptied by bowser. What is the frequency of this discharge? What volumes are discharged each time? Which wastewater carrier is being used and where is the water being discharged?(discharge point being used). Also please WSC requires proof of this transfer.
10. With reference to the sedimentation tank? How is this being cleaned? And where does the sediment end up?
11. As regards staff facilities, is there a canteen on-site?
12. With reference to the list of chemicals used, would you kindly send us the quantities being used on a periodic basis (say annual basis)?

13. With reference to the analysis of Reservoir B analysis submitted in Annex 3, I am assuming that the attached document which was sent by email is the most recent. Correct?
14. Who performed that analysis listed in the attached sheet and who performed the sampling? We'd appreciate a copy of the actual certificates of analysis.
15. With reference to the excel sheet of results, which results are more typical of what is being discharged, the first 4 columns or the latter 3? Why is there such a discrepancy between the first 4 columns and the latter 3?
16. With this email, I'm also attaching lists of priority substances. A declaration that Wasteserv does not discharge any of the substances (from SAWTP) in the public sewer is required. If Wasteserv does discharge any of the substances, a certificate of analysis from an independent laboratory is required stating the concentration of that particular substance in the effluent.

Finally, we would like to conduct an on-site inspection. Would you kindly state whether Friday 12th April is suitable for you? If not, kindly suggest a suitable time and date for the following week.

I thank you very much for your time and co-operation.

Best regards

Paula

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