

Office of Licensing & Guidance

PO Box 3000

Johnstown Castle Estate

Co Wexford

28.10.09

ENVIRONMENTAL PROTECTION AGENCY
3 0 OCT 2009

## **RE: Technical Amendment to Waste License W0054-02.**

To Whom It May Concern,

I wish to request technical amendment to Schedule C.1 (Emissions to Sewer) of Waste License W0054-02.

Please find attached revised limits from Dublin City Council Engineering Department.

Department.

Hoping that this meets your requirements and should you require further information please do not besitate to contact me.

Kind Regards,

Joe Mahon,

Eco-Safe Systems Ltd

me Maken

Eco-Safe Systems Ltd.

Unit 1a Allied Industrial Estate, Kylemore Road, Dublin 10

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Email:  $\underline{\text{services@srcl.com}}$  •  $\underline{\text{www.ecosafesystems.ie}}$  A SRCL® Company – Protecting People. Reducing Risk $^{\text{TM}}$ 

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Mr Joe McMahon, Eco-Safe Systems. Unit 1a Allied Industrial Estate Kylemore Road. Dublin 10 Engineering Department Drainage Division Floor 2, Block 1 Civic Offices Fishamble Street Dublin 8 Tel: 353-1-2222090 Fax: 353-1-2222300 Website: www.dublincity.je

Date: 11th August 2009

## Re: EPA Waste Licence 54-2

Dear Joe.

Frefer to your correspondence of 11-08-09 requesting a raising of the allowable discharge limits for the parameters Biochemical Oxygen Demand and Chemical Oxygen Demand and How in the consent given by Dublin City Council for EPA Waste Licence 54-2.

After consideration of your request I wish to inform you that Dublin City Council has no objection to new limits as follows

Parameter	Emission	Limit Walde	
	Grab	Limit Value	Daily Mean
	Sample	Daile Mean Concentration (mg/l)	Loading
	(mg/l) Consent	(mg/l)	(kg/day)
B.O.D.	5,000	4,000	100.0
C.O.D.	15,000	12,000	300.0
Suspended Solids	500	400	10.0
Sulphates(asSO4)	1,000,1	1,000	25.0
Ph	6-10	6-10	Commission authoris selection and the commission of the commission
Femperature	42 degrees C		

## Roinn innealtóireachta

Rannóg Draenála Urlár 2, Bloc 1 Oifigi na Cathrach Sráid Sheamtas an Eisc Baile Átha Cliath 8 Teir 353 1-6722155 Fac 353-1-6790809 Idirline: www.dublincity ie

R. P. sulforsstäff Job., ner Bruche, Colans/GENERAL edo safe sy troms der

The loadings are based on a maximum flow rate of 25 cubic metres per day

As the flow rate has now been increased I would request that you send monthly discharged flow readings to this office.

Yours Sincerely

Senior Engineer

This matter is being dealt with by Mr. John Collins @ 2222090

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