

Submission		
Submitter:	Mr Stephen Murphy	
Submission Title:	Submission No 1 - HSE	
Submission Reference No.:	S005438	
Submission Received:	25 March 2019	

	Application
Applicant:	Dairygold Co-Operative Society Ltd and TINE Ireland Ltd
Reg. No.:	P1103-01
	differ to
See below for Submission	details.
See below for Submission Attachments are displayed	on the following page(s).
	Consent of copyright or the Consent of Consent



North Lee Environmental Health Service, Floor 2, Block 1 St Finbarr's Hospital, Douglas Road, Cork,

> Phone: 021 4921801 E-Mail:shane.oflynn@hse.ie

21/03/2019

Environmental Licensing Programme, Office of Environmental Sustainability, Johnstown Castle Estate PO BOX 3000 Wexford



Re: Application for: Environmental Licences New I P P C Application

Class and Nature of Activity: Food and Drink

Applicant: Dairygold Co-Operative Society Ltd and TINE Ireland Ltd, Mogeely, Cork

Location of Facility: Mogeely, Cork P25Y996

EPA Ref. No: P1103-01 EHIS Ref: 908

Dear Sir/Madame,

Please find below the the HSE Consultation report in relation to the above application.

If you have any queries regarding this report, the intital contact is Stephen Murphy, A/Principal Environmental Health Officer who will refer your query to the appropriate person.

The following HSE Departments were made aware of the consultation request for the proposed application on the 19<sup>th</sup> of February 2019:

- Emergency Planning-David O"Sullivan
- Estates-Helen Maher
- Assistant National Director for Health Protection-Kevin Kelleher/Laura Murphy
- CHO-Ger Reaney

## **Emergency Planning Report**

• Please find enclosed the report from the Emergency Planning Department of the HSE.

## **Environmental Health Report**

- The Environmental Health report is based on an assessment of documentation submitted to this office on the 19<sup>th</sup> of February 2019
- All commitments to future actions and further testing have been taken as read and all data results have been accepted as accurate.
- No additional investigations/measurements were undertaken.
- This report refers only to those sections of the documents which are relevant to the HSE.

Noise, Air and Water impacts of the proposed application have been assessed and examined by the Environmental Health Service.

The Environmental Health Service has no adverse comments to make in relation to this application once the proposed control and monitoring measures as outlined in the application are put in place and implemented.

All correspondence or any queries with regards to this report including any acknowledgement of this report should be forwarded to Stephen Murphy, A/Principal Environmental Health Officer, North Lee Environmental Health Department, HSE South, Floor 2, Block 1, St Finbarr Hospital, Cork.

Yours Sincerely

A/Principal Environmental Health Officer

Shane O'Flynn

Environmental Health Officer





HSE	South Eme	rgency Managem	ent Consu	ltation	Report
Report to	Stephen Murph	y, A/PEHO, Cork North L	e	Date	14 <sup>th</sup> March, 2019
* *		Scoping - Screening ns Licence Application (IE		EPA□	
Applicant		Dairygold Co-Operative	Society Limite	ed, Mogee	ly, Cork
<b>Authority Ref</b>	erence Number	P1103-01 EHIS Ref. I	o. 0908		
EM Reference	Number	EMENV 005			
Applicant		Dairygold Co-Operative	Society		
Proposal		Treatment / processing	of milk greate	er than 200	O tonnes per day

## **HSE South Emergency Management Observations:**

Please be advised that the HSE South Emergency Management function does not have any specific observations to make with respect to this application. However, please note the following recommendations within the context of site operations:

- 1. Should an incident occur at the site and the site operator requires the assistance of the emergency services, the incident information should be provided in the `ETHANE` format (please see attached).
- 2. Emergency Services access to the site should be clearly identified. This should be undertaken via appropriate high visibility signage, i.e.; a green sign with a yellow border and white lettering citing the abbreviation RVP
- 3. The site should have a mechanism in place to account for personnel during an evacuation in order to provide the responding emergency services with an estimate of the number of people accounted and unaccounted for.
- 4. The site should identify any critical / vulnerable facilities within the geographical catchment area, such as hospitals, schools, nursing homes, etc, that could be directly or indirectly affected by an incident at the site.
- 5. Where the 'off-site' impacts of an incident at the site affects a vulnerable cohort / population such as children within crèches, schools; patients / clients / residents within nursing homes, etc; the emergency services will require assistance from the site operator in determining the impact on the local community.
- 6. The site operator is encouraged to develop a business continuity plan that includes a plan for severe weather. For more advice on this, please see the Department of Business, Enterprise and Innovation, Business Continuity Planning in Severe Weather. <a href="https://dbei.gov.ie/en/Publications/Publication-files/Business-Continuity-Planning-in-Severe-Weather-Check-List-for-Businesses.pdf">https://dbei.gov.ie/en/Publications/Publication-files/Business-Continuity-Planning-in-Severe-Weather-Check-List-for-Businesses.pdf</a>

All correspondence or any queries with regard to this report should be forwarded to Ms. Maryanne Horgan, Emergency Management Office, HSE South, Eye, Ear and Throat Hospital, Western Road, Cork, T12 WP62 or <a href="maryanne.horgan@hse.ie">maryanne.horgan@hse.ie</a>





## Dial 999 / 112 – Request the service you require An Garda Síochána / Ambulance Service and / or Fire and Rescue Service

WHEN YOU ARE CONNECTED TO THE REQUISTE SERVICE(S)

his is	
(1)	lame, Telephone Number and Eircode Address of site)
incid	ent has occurred at this site – standby for ETHANE message
E	
	Exact location of the incident
T	oses of the stand of the
	Type of incident, e.g.; fire, explosion, gas leak, etc
H	For high own
	Hazards – current and potential
Δ	
	Access and Egress – what is the safest approach route for responding emergency services and where is your emergency services meeting point (RVP)
N	
	Number of casualties and their condition – specify adult / children
N	
 E	if known

N.B. If you require another emergency service, stay on the line and repeat the steps again