

Kildare
County Council
Comhairle Contae
Chill Dara



P0812-01

26/01/2007

Environment Section
M.Holligan(GC)
Tel. No. 045 980588

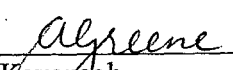
Breen Higgins,
Licensing Unit,
Office of Licensing & Guidance,
Johnstown Castle Estate,
Co. Wexford.

Re: **The Queally Group, Maudlins Industrial Estate, Naas.**

Dear Sir,

Please find attached Sanitary Authority Consent Conditions for an I.P.P.C. licence for The Queally Group.

Yours faithfully,


K. Kavanagh,
Senior Executive Officer.

PP

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SANITARY AUTHORITY RESPONSE

Name of Sanitary Authority: Kildare County Council

*Address: Aras Chill Dara
Devoy Park, Naas
County Kildare
FAO: Mr Des Page, Director of Services, Corporate Services &
Environment*

Name of Facility: Queally Group

IPC Reg. No: P0812-01

*Address: The Maudlins Industrial Estate
Naas
Co Kildare*

Consent: Indicate Yes to one of the following statements:

| | |
|---|-----|
| Consent granted subject to the consent conditions outlined below. | YES |
| Consent granted without conditions. | |
| Consent refused ^{Note 1} . | |

Note 1 Where it is proposed to refuse permission the reasons for the refusal should be clearly outlined in the response.

| GENERAL CONSENT CONDITIONS | Condition to be Included (Yes/No) |
|---|--------------------------------------|
| 1. No specified emission from the installation shall exceed the emission limit value set out in <i>Schedule B: Emissions Limits to Sewer</i> . There shall be no other emission to sewer of environmental significance. | YES |
| 2. The licensee shall carry out such sampling, analyses, measurements, examinations, maintenance and calibrations as out in <i>Schedule C</i> . | YES |
| 3. Monitoring and analyses equipment shall be operated and maintained as necessary so that monitoring accurately reflects the emission or discharge. | YES |
| 4. The licensee shall permit authorised persons, of the Agency and Sanitary Authority, to inspect, examine and test, at all reasonable times, any works and apparatus installed in connection with the process effluent and to take samples of the process effluent. | YES |
| 5. All automatic monitors and samplers shall be functioning at all times (except during maintenance and calibration) when the activity is being carried on unless alternative sampling or monitoring has been agreed in writing by the Agency for a limited period. In the event of the malfunction of any continuous monitor, the licensee shall contact the Agency as soon as practicable, and alternative sampling and monitoring facilities shall be put in place. Prior written agreement for the use of alternative equipment, other than in emergency situations, shall be obtained from the Agency. | YES |
| 6. The licensee shall record all sampling, analyses, measurements, examinations, calibrations and maintenance carried out in accordance with the requirements of this licence. | YES |
| 7. The licensee shall provide safe and permanent access to all on-site sampling and monitoring points and off-site points as required by the Agency | YES |
| 8. The licensee shall at no time discharge or permit to be discharged into the sewer any liquid matter or thing that is or may be liable to set or congeal at average sewer temperature or is capable of giving off any inflammable or explosive gas or any acid, alkali or other substance in sufficient concentration to cause corrosion to sewer pipes, penstock and sewer fittings or the general integrity of the sewer. | YES |
| 9. In the event of any incident which relates to discharges to sewer, having taken place, the licensee shall notify the Agency, Local Authority and Sanitary Authority as soon as practicable after the incident. | YES |

ADDITIONAL GENERAL CONSENT CONDITIONS

In respect of discharges or emissions to sewers, in accordance with Section 99E
of the Environmental Protection Agency Acts 1992 and 2003
(Specify, if required)

THE VOLUME & LIMIT VALUES OF PROCESS EFFLUENT
LICENSED TO DISCHARGE TO THE FOUL SEWER SHALL BE
REVIEWED, WHEN THE PROPOSED NEW ON-SITE WASTEWATER
TREATMENT PLANT IS INSTALLED.

THE NEW WASTEWATER TREATMENT PLANT SHALL BE
INSTALLED AS A MATTER OF PRIORITY.

* N.B. THE CONCENTRATIONS OF SUSPENDED SOLIDS AT
600 mg/l AND AMMONIA AT 70 mg/l SHALL BE REVIEWED
WHEN THE PROPOSED IMPROVEMENTS TO THE WWTP ARE
COMPLETED

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Limit Values for Process Effluent to Sewer

Schedule B: Emission Limits

Emission point reference no: WEP I

Emission to (sewer description): SEWER

Volume to be emitted : Maximum in any one day : 800 m³
Maximum rate per hour : 30 m³

| Parameter (delete parameters which are not applicable) | Emission Limit Value | |
|---|---------------------------------|-----------------------------|
| | Daily Mean Concentration (mg/l) | Daily Mean Loading (kg/day) |
| BOD | 400 | 140 |
| COD | 760 | 266 |
| * Suspended Solids * | 600 | 210 |
| pH | 6-9°C | |
| Temperature | <43°C | |
| ADDITIONAL PARAMETERS (if required) | | |
| TOTAL PHOSPHORUS (AS P) | 20 | 7 |
| ORTHOPHOSPHATE (AS P) | 15 | 5.5 |
| * AMMONIA (AS N) * | 70 | 25 |
| OILS, FATS & GREASES | 10 | 3.5 |
| OILS, FATS & GREASES | 10 | |
| | | |
| | | |
| | | |
| | | |
| | | |

N.B. * SEE PAGE 3 OF 7, ADDITIONAL GENERAL
CONSENT CONDITIONS

Frequency of Monitoring Process Effluent to Sewer

Schedule C

Emission point reference no: WEP I

| Parameter (delete parameters which are not applicable) | Monitoring Frequency (e.g. monthly, quarterly, annually) | Sample Type (grab, composite) |
|---|---|----------------------------------|
| Flow to sewer | DAILY | |
| Temperature | WEEKLY | COMPOSITE |
| pH | WEEKLY | " " |
| BOD | WEEKLY | " " |
| COD | WEEKLY | " " |
| Suspended Solids | WEEKLY | " " |
| ADDITIONAL PARAMETERS (if required) | | |
| TOTAL PHOSPHORUS (AS P) | WEEKLY | COMPOSITE |
| ORTHO PHOSPHATE (AS P) | " | " " |
| AMMONIA (AS N) | " | " " |
| OILS, FATS & GREASES | " " | " " |
| | " " | " " |
| | | |
| | | |
| | | |

Signed on behalf of Sanitary Authority: M. J. O'Connell SR
26/11/07.