## **Attachments C**

## **Management of the Facility**

Sub-Section	<u>Contents</u>		
C.1.	Technical Competence and Site Management		
C.1.(a)	Organisation & Management Structure		
C.2	Environmental Management System		
C.3	Hours of Operations  Proposed hours of operation		
C.3. (a)			
C.3. (b)	Proposed hours of waste acceptance/handling.		
C.3. (c)	Proposed hours of any construction and development works at the facility and timeframes (required for landfill facilities).		
C.3. (d)	Any other relevant hours of operation expected.		
C.4	Conditioning Plan		

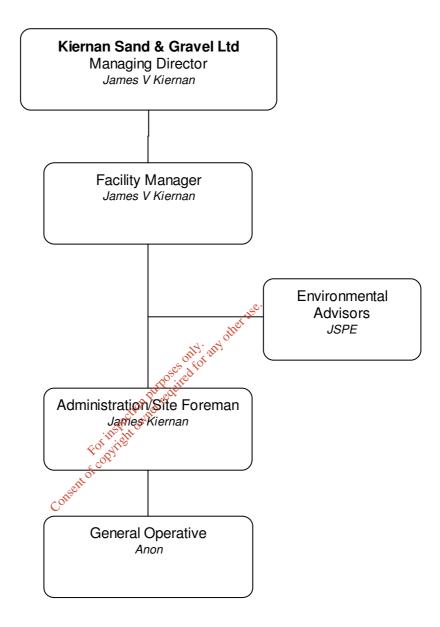
### **C.1** Site Management Details

James Kiernan has an established small family run business based in Foxtown, Co Meath. The organisational structure is shown by the following organogram. Mr James Kiernan – Operations Manager will be responsible for the day to day running of the quarry including implementation of the proposed Environmental Management System.

Name	Position	Duties and Responsibilities	Experience /Qualifications		
James V Kiernan	Facility Manager	Overall management of the site in accordance with waste licence conditions	27 Years experience in the extractive industry including 1 year in operating & managing existing Waste Recovery Management Facility		
James Kiernan	Administration/Site Foreman	Record keeping including details of all waste accepted to site, environmental monitoring results and submission of relevant details to Regulatory Authority in accordance with Waste Licence conditions.	45 years experience in extractive industry including 1 year operating existing Waste Recovery Facility.		
John Sheils	Environmental Advisor	Managing environmental monitoring programme.  Duties of include general	17 years planning & environmental experience. B.Eng. (Hons) Mining Engineering, Chartered Minerals Surveyor, Environmental Auditors Registration Association (EARA) Approved Foundation Course in Environmental Management & Auditing.		
Anon	Operative	housekeeping including	Safe Pass or equivalent training for operation of plant being operated		
Consent of					

#### C.1.(a) Organisation & Management Structure

The organisational and Management structure is shown by the following organogram.



#### **C.2 Environmental Management System**

Currently no Environmental Management System (EMS) has been developed for the existing facility. Kiernan Sand & Gravel Ltd will implement an EMS for the facility subject to granting of the Waste Licence. The proposed EMS will be structured as follows:

- 1.0 Introduction
- 2.0 Environmental Policy
- 3.0 Organisation and Management Responsibilities
- 4.0 Environmental Legislation and Control
- 5.0 **Environmental Aspects**
- 6.0 Objectives & Targets
- 7.0 Environmental Management Plan
- 8.0 Training, Awareness and Competence
- 9.0 Communication
- 10.0 **Document Control**
- 11.0 Operational Control
- on but orest outh any other use. 12.0 Emergency Preparedness & Response
- Complaints/Non-Conformance and Corrective and Preventive Action 13.0
- 14.0 Annual Environmental Audits
- 15.0 **Environmental Management Review**

#### **C.3 Hours of Operations**

#### C.3. (a) Proposed hours of operation.

It is proposed that working hours at the application site will be that waste is accepted at the site between the hours of 08:00 hours to 18:00 hours on working days (Monday to Friday) and 08:00 hours to 14:00 hours on Saturday. These hours of operation are as stipulated in Waste Management Permit No. 2007/22. No operations will be carried out on Sundays or public holidays.

#### C.3. (b) Proposed hours of waste acceptance/handling.

As Above.

# C.3. (c) Proposed hours of any construction and development works at the facility and timeframes (required for landfill facilities).

Not Applicable as this is not a landfill facility

#### C.3. (d) Any other relevant hours of operation expected.

None, other than emergency work that maybe required outside normal working hours.

#### C.4 Conditioning Plan

A Condition Plan is not required as the proposed activity is a land restoration project using inert materials.