



Assessor Report Form

Learner Name :	Danny Husband	Company / Site:	Imperial Park Biogas Plant, Middlesbrough.
WAMITAB Reg No:	31436	Qualification:	MROC5 - Level 4 Medium Risk Operator Competence for Anaerobic Digestion.
Date of Visit	09/06/19	Visit No:	4
Assessor Name:	Darren Smith		

Assessment methods used:

Written Questioning:		Oral Questioning:	x	Simulation:	
Direct Observation:	x	Projects:		Audio/Visual:	
Witness Testimony:		Professional Discussion:		Diverse Methods:	

Details of Assessment:

I undertook the forth visit off site and at the office of BioConstruct NewEnergy.

The primary objective of this visit was to recap on the last assessment session and discuss with Danny any additional works required within the learning outcomes to ensure all award criteria has been achieved.

I reviewed the evidence list along with the personalisation of such which is clearly evident.

MROC5

Manage site operations for the anaerobic digestion of non-hazardous waste (OCS32)

1.4. Describe lifting and handling requirements and techniques for the types of waste received on the site

Excellent risk review in respect to injury, and appropriate use of PPE however you need to describe the method at which material (influent feedstock) is fed into the AD plant. Techniques, equipment and level of manual operation.

1.9. Explain how to interpret process documentation and verify that the information is accurate.

Appropriately described and will be required to obtain evidence via professional discussion.

2.4. Describe how to communicate work instructions to personnel verbally and in writing.

Appropriately described and will be required to obtain evidence via professional discussion if the learner cannot access or adequately reference documents such as personalised work instructions, corporate memos or emails giving such instructions to colleagues, contractors or on site personnel. TBT are appropriate and in date and notice board instructions of visible.

3.1. Explain the difference between a formal and dynamic risk assessment.

Adequately described but suggest scenario questioning to qualify understand. The ability to identify Dynamic RA may also be qualified through POWRA (Point of work Risk Assessments).

Manage transfer and disposal from anaerobic digestion operations (OCS63)

5.2. Interpret process documentation and verify that the information is accurate and relates to the recovered wastes and residues.

Appropriately described and will be required to obtain evidence via professional discussion with detailed questioning against overall process and the method to which operational documentation is collated and reviewed.

All of the above comments once actioned will ensure a complete and concise work book.


In view of the collation of evidence I have referenced documents based upon representation, process, professional discussions and scenario based operational assessments.

Danny has completed these units to date with little assistance, his knowledge of process and procedure is well versed and it is clear to see when working through the workbook that he can demonstrate compliance and operational knowledge of the facility and its organisational procedures.

I believe through an engaging, positive, technically competent and holistic approach to this assessment Danny has appropriately described, evidenced and completed all aspects of the award to merit submission for verification.

The portfolio having been assessed will be presented for IQA and EQA.

V1.1_062013

Assessor's signature: 

Date: 09/06/19

Learner's signature:

Date:



Assessor Report Form

Learner Name :	Neil Trainor	Company / Site:	Imperial Park Biogas Plant, Middlesbrough.
WAMITAB Reg No:	29702	Qualification:	MROC5 - Level 4 Medium Risk Operator Competence for Anaerobic Digestion.
Date of Visit	04/06/19	Visit No:	4
Assessor Name:	Darren Smith		

Assessment methods used:

Written Questioning:		Oral Questioning:	x	Simulation:	
Direct Observation:	x	Projects:		Audio/Visual:	
Witness Testimony:		Professional Discussion:		Diverse Methods:	

Details of Assessment:

I had received the completed workbook via email from Neil for review before my visit. The objective being that my 4th visit would be the last assessment session to recap on all work.

Having reviewed all but **OCS32, OCS63** I was able to assess further with a completed evidence list.

Neil had undertaken considerable work in order to keep on track with a swift completion of all units and has completed these award units to date with little assistance, his knowledge of process and procedure is well versed.

In view of the collation of evidence I will reference documents based upon representation or process and scenario based operational assessments.

OCS32

LO1 - 1.9. Explain how to interpret, process documentation and verify that the information is accurate.

Neil appropriately described the use of SCADA, process manuals, operational instructions; and he would ask colleagues for assistance to interpret technical help and guidance. I further questioned Neil on what is the potential for a plant failure to which he described the SCADA system and the potential issue associated with incorrect data input.

I suggested he reference evidence already collated in respect to an operational instruction, as well as lab reports and material testing to corroborate.

OSC63

LO3 - 3.2. Describe the control measures to reduce or eliminate risks to safety, health and the environment associated with anaerobic digestion on site.

Through a specific project based discussion Neil appropriately described a project based operation.

A programme of works for Desulph Maintenance.

Works planned taking into account of climatic condition, prevailing winds etc. with rigorous monitoring implemented (perimeter walks, full BA etc.)

EA notified prior to all works commencing. All site members where made aware of this and with the appropriate planning it was completed without incident.

The EA were notified via email when opening each vessel as there could be some localised odours for 30-40mins. Communication was key to this activity and lesson learned from previous works.

I believe through an engaging, positive, technically competent and holistic approach to this assessment Neil has appropriately described, evidenced and completed all aspects of the award to merit submission for verification.

The portfolio having been assessed will be presented for IQA and EQA

V1.1_062013



Assessor's signature:

Date: 04/06/19

Learner's signature:

Date:

Test: CIWM/WAMITAB CIWM/WAMITAB Continuing Competence Test - English-UK - (ENG)

Candidate: simon james hemingway

Candidate ID: WAMITAB011090

Registration ID: 359349496

Date: 04 September 2019

Time: * 08:00 AM

Appointment Length: 60 Minutes

* Time shown is test centre local time.

Test Centre Location (Directions shown below)

Pearson Professional Centres-UK Carlisle

10a Lowther Street

Carlisle

CA3 8DA

United Kingdom

0800 093 4520