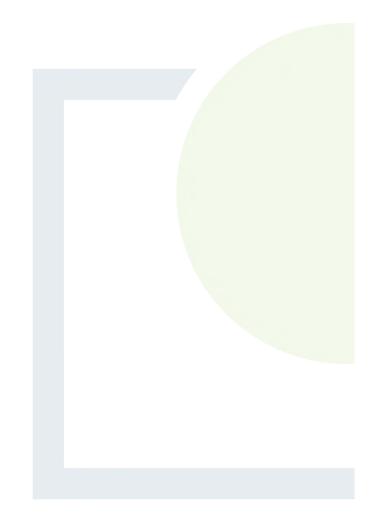


CONSULTANTS IN ENGINEERING, ENVIRONMENTAL SCIENCE & PLANNING

APPENDIX 2

Site Walkover Checklist and Photographic Log





Client Name:

Galway Co. Co.

Site Location: New Inn Historic Landfill

Project Number: P2282

Photo No.

1

Date:

20-05-20

Description:

View from Entrance looking east



Photo No.

Date:

2

20-05-20

Description:

Evidence of deposition of trailer full of materials





Client Name:

Galway Co. Co.

Site Location: New Inn Landfill

Project Number: P2282

Photo No. Date:

3

04-03-18

Description:

Evidence of previous cutting into hedgeline



Photo No. Date:

4

20-05-20

Description:

Random tipped loads tosurface





Client Name:

Galway Co. Co.

Site Location: New Inn Landfill

Project Number: P2282

Photo No.

5

o. Date: 26-06-18

Description:

Natural ground cutting



Photo No. Date:

6 20-05-20

Description:

Landfill area looking East





Client Name:

Galway Co. Co.

Site Location: New Inn Landfill

Project Number: P2282

Photo No.

7

Date:

20-05-20

Description:

Nearby stream, no direct connection to assume landfill area



Photo No.

Date:

8

20-05-20

Description:

Monitoring infrastructure in adjoining field





Client Name:

Galway Co. Co.

Site Location: New Inn Landfill

Project Number: P2282

Photo No.

Date:

9

20-05-20

Description:

Groundwater monitoring infrastructure to North East of assumed area



Photo No.

10

20-05-20

Date:

Description:

Natural sandy gravelly deposits, rounded boulders (fist sized)





Client Name:

Galway Co. Co.

Site Location: New Inn Landfill

Project Number: P2282

Photo No.

Date:

11 20-05-20

Description:

Landfill gas and leachate monitoring point of assumed landfill



Photo No.

12

20-05-20

Date:

Description:

Closest field drain to landfill area, no direct connection.





Client Name:

Galway Co. Co.

Site Location: New Inn Landfill

Project Number: P2282

Photo

Date: 20-05-20 **No**. 13

Description:

Exposed waste



Photo

Date:

No.

20-05-20

14

Assumed boundary trench between waste and natural ground



Walkover Survey Checklist

New Inn Historic Landfill Co. Galway

Walkover Survey Checklist			
Information	Checked	Comment (include distances from Site Boundary)	
1. What is the current land use?	✓	Council owned site - unutilised	
2. What are the neighbouring land uses?	✓	Local road to immediate South, Agricultural lands to West and East and bog lands to North.	
3. What is the size of the site?	~	1.45 ha approx.	
4. What is the topography?	~	Site slopes North to South from the local road. The main site flat backfilled into the slope and filled level generally sloping gently North	
5. Are there potential receptors (if yes, give details)?	~		
Houses	~	Housing approximately 50m South of the site	
Surface water features (if yes, distance and direction of flow)?	~	Land drains to immediate boundary flowing to North	
Any wetland or protected areas?	✓	pNHA to North West	
Public water supplies?	~	Unknown, assumed unlikely, due to urban nature	
Private wells?	~	Likely associated with private houses no evidence of public supply to nearby houses	
Services?	~	Gas main to East of site, telecoms running parallel to road	
Other buildings?	~	No	
Other?			
6. Are there any potential sources of contamination (if yes, give details)?			
Surface waste (if yes, what type)?	~	Minor visual evidence at face of excavation and drains	

Walkover Survey Checklist

New Inn Historic Landfill Co. Galway

Checked ✓	Comment (include distances from Site Boundary) No evidence No evidence No evidence
* * * *	No evidence
*	
✓	No evidence
>	Drainage ditches immediately adjacent to infilled area
>	None noted
*	No
*	No
>	No
>	Evidence of buried waste
>	No
>	No
>	No
>	Generally, poorly drained
~	No visual deterioration
~	Site capped with soil – monitoring wells about site
~	No
~	No
~	Site fenced pence with 2.0m post and wire fence, wire removed organerally in a bad state of despair
	* ** ** ** ** ** ** ** ** ** ** ** ** *

Walkover Survey Checklist

New Inn Historic Landfill Co. Galway

Walkover Survey Checklist			
Information	Checked	Comment (include distances from Site Boundary)	
Any other relevant information?	~		