AECOM No	oise Monitoring Sheet		Sheet 1 of 2						
Project Title Immingha	m Green Ammonia		Job No						
Site 29 Talbot Road, Imm	ingham ML4								
	4 0		Staff Initials						
START TIME:	(DD-MM-YY, HH:MM) 1 9 -	0 4 - 2 3 1 4	· : 0 0 CJ						
END TIME:	(DD-MM-YY, HH:MM) 2 6 -	0 4 - 2 3 1 2	PW Tick						
METER SLM 20A	Rion NL 52 SN 743081 calibration certificate number: UCRT22/1659, Certificate date:16 May 2022, Laboratory:0653	< 2 YEARS SINCE CALIBRA							
CALIBRATOR CAL 1	BAK 4231 SN. 2217877 celibration certificate number: UCRT22/1994, Certificate date:11 August 2022, Laboratory:0653  SAME CALIBRATOR USED A END?		CE CALIBRATION? ✓						
CORRECT MICROPHONE AND PREAMP? (Refer to equipment sheet)  Memory card ID									
METER CHECKS AND									
Sufficient battery?	Tick  ✓ Date and time correct?	Tick  ✓ Correct	Tick windshield correction set ✓						
Sufficient memory?	✓ Clocks synchronised?	<b>√</b>							
CALIBRATION (See Reference sheet 2 for meter specific procedure)  * Adjust sensitivity at start. Note value but do not adjust at end									
`	Start End	, ,	·						
Calibration Level	94.0 93.9	Read off meter. See refe	erence sheet 2 for expected values						
Sensitivity Setting	94.2 Do Not change a	<del></del>	antek:C value; Rion:Internal Cal lev						
Low noise level (if cable us		Leave calibrator in place	·						
Cal Measurement Saved	,		alibration tone measurement						
Cal within ±0.5 dB	<b>√</b>	Tick to confirm that value	ues within 0.5 dB of expected						
LOGGING PERIOD	45	If not call Project manager or 0							
LOGGING FERIOD	15 minutes	Tick							
AUDIO SETTING	- SECS / MINS EVERY - MINS /	HOURS or CONTINUOUS -	AUDIO TRIGGER LEVEL - dB						
File name / Number	2001 RA	ANGE - TO	OR N/A -						
WEATHER CONDITION	,	Wind direction (arro	pw)						
WIND SPEED (m/s)	START  N  0.0  m/s	1 m/s N	0.6 m/s 1.1 m/s						
CLOUD COVER (eighths)	<b>W</b> E 0 /8	W E	4 /8						
TEMPERATURE (°C)	s °c	s	°C						
PRECIPITATION (Tick) ROAD CONDITIONS (Tick) GROUND CONDITION (Tick)									
	RAIN SNOW HAIL FOG/MIST DRY	DAMP WET ICE/SNOW	SOFT HARD ICE/SNOW FROZEN						
START /	The state of the s		<b>√</b>						
Subjective description of sound climate (close your eyes and describe what you hear)									
Dominant Noise (Start)	D	ominant Noise (End)							
Port Noises		Port Noises							
Other Sources (Start)	0	ther Sources (End)							
Alarm at port		Wind Rustle							
Wind Rustle A180 Road Noise		A180 Road Noise Birdsong							
Birdsong									
Occassional noise down p	ath, likely e-bikes								

Other Comments:

## A=COM **Noise Monitoring Sheet** Project Sheet 2 of IGET Site 29 Talbot Road, Immingham Date Meter **EQUIPMENT LOCATION** MICROPHONE HEIGHT ABOVE GROUND METRES DISTANCE FROM VERTICAL SURFACE / FAÇADE ( >3.5M OR =1M) MICROPHONE MOUNTED ON (TICK) >3.5 TRIPOD A FRAME LINE OF SIGHT FROM SOURCE TO RECEIVER? (Y/N) MAST FENCE ACTUAL OR POTENTIAL NOISE SOURCES NEARBY? Ambient OTHER (EG AHU / HVAC / SUBSTATION / CAT SCARER ETC) OTHER Plan view sketch with distances. Mark: Meter location North arrow Main audible and potential noise souces Photographic direction and positions (meter installed and all round view of surroundings) Distance to nearest roads and other noise sources (identify) estimate measured Note position, height and construction material of barriers. estimate measured



	2 letters	5 numbers	 5 numbers		east/west	north/south
GPS Coordinates				or		
Camera ID:	Cian's iPhone		GPS	ID	blackmail.repay.besotted	