

BOREHOLE SI LOCATIONS						
NAME	X_ITM	Y_ITM		NAME	X_ITM	Y_ITM
BH01	524,219	655,240		BH33	524,558	653,686
BH02	524,305	655,292		BH34	524,487	653,614
BH03	524,391	655,343		BH35	524,432	653,858
BH04	524,277	655,158		BH36	524,524	653,915
BH05	524,363	655,210		BH37	524,617	653,972
BH06	524,449	655,261		BH38	524,381	653,927
BH07	524,235	655,044		BH39	524,474	653,984
BH08	524,319	655,099		BH40	524,567	654,041
BH09	524,403	655,153		BH41	524,288	653,870
BH10	524,488	655,207		BH42	524,339	653,801
BH11	524,572	655,261		BH43	524,660	654,098
BH12	524,293	654,963		BH44	524,710	654,029
BH13	524,377	655,017		BH45	524,603	653,858
BH14	524,461	655,071		BH46	524,532	653,786
BH15	524,545	655,125		BH47	524,461	653,713
BH16	524,630	655,180		BH48	524,659	653,647
BH17	523,775	652,713		BH49	524,588	653,575
BH18	523,648	652,572		BH50	524,517	653,502
BH19	523,450	652,371		BH51	524,730	654,140
BH20	523,255	652,157		BH52	524,780	654,070
BH21	523,115	651,997		BH53	524,803	654,192
BH22	524,001	652,520		BH54	524,853	654,123
BH23	523,987	652,354		BH55	524,753	654,273
BH24	523,956	652,214		BH56	524,678	654,227
BH25	524,488	652,300		BH57	524,329	654,009
BH26	524,478	652,221		BH58	524,422	654,066
BH27	524,464	652,147		BH59	524,515	654,123
BH28	524,770	652,188		BH60	524,236	653,953
BH29	524,764	652,134		BH61	524,608	654,180
BH30	524,753	652,041		BH62	524,158	653,972
BH31	524,742	651,979		BH63	524,085	653,997
BH32	524,629	653,758	BH64	524,677	653,572	

GRAB SAMPLE SI LOCATIONS		
NAME	X_ITM	Y_ITM
GS01	524,296	653,631
GS02	524,563	654,236
GS03	524,011	653,661
GS04	523,194	652,087
GS05	524,000	652,489
GS06	524,786	652,010
GS07	524,142	655,284
GS08	524,834	655,339
GS09	524,233	654,931
GS10	523,736	654,649
GS11	525,721	655,434
GS12	522,099	652,827
GS13	522,460	653,225
GS14	522,761	653,647
GS15	523,090	654,029
GS16	523,382	654,419
GS17	525,177	655,552
GS18	525,771	655,936
GS19	522,700	652,196
GS20	523,304	652,841
GS21	523,825	653,381
GS22	525,802	653,587
GS23	525,051	654,291
GS24	525,592	654,524
GS25	526,065	654,707
GS26	525,414	654,008
GS27	525,928	654,115
GS28	524,836	653,898

INTERTIDAL GRAB SAMPLE SI LOCATIONS		
NAME	X_ITM	Y_ITM
GS29	523,994	655,307
GS30	524,008	655,291
GS31	524,025	655,272
GS32	524,316	655,513
GS33	524,333	655,497
GS34	524,350	655,479
GS35	524,210	655,352
GS36	524,192	655,367
GS37	524,172	655,384
GS38	524,500	653,440
GS39	524,486	653,473
GS40	524,471	653,505
GS41	524,623	653,574
GS42	524,638	653,546
GS43	524,772	653,559
GS44	524,760	653,581
GS45	524,751	653,603
GS46	524,654	653,511

WAVE BUOY LOCATIONS		
NAME	X_ITM	Y_ITM
WB01	523,658	655,019
WB02	524,474	653,949

NOTES

1. FILE REFERENCE NUMBER: MUL250010

2. MAP PROJECTION: IRISH TRANSVERSE MERCATOR (EPSG 2157)

3. WHERE THE LICENCE AREA ADJOINS OR ABUTS THE LAND THE HIGH WATER MARK AS DEFINED BY THE CHIEF BOUNDARY SURVEYOR IS THE BOUNDARY OF THE LICENCE AREA.

4. BASEMAP:
© NATIONAL MAPPING DIVISION OF TAILTE ÉIREANN
LICENSE NUMBER: 3-3-34

5. MAP PREPARED BY:
BA, MSC
SENIOR GIS SPECIALIST
NICHOLAS O'DWYER

LEGEND

MUL250010 PROPOSED LICENCE AREA

AREA A, 11.19KM²

INDICATIVE SAMPLING LOCATIONS

BOREHOLE

GRAB SAMPLE

INTERTIDAL GRAB SAMPLES

BUOY LOCATIONS

PROJECT No. 20970

STAGE PRELIMINARY

COPYRIGHT RESERVED

THIS DRAWING IS NOT TO BE USED FOR A PURPOSE OTHER THAN THAT FOR WHICH IT HAS BEEN ISSUED BY NICHOLAS O'DWYER LTD. NOR IS IT TO BE COPIED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT.

NICHOLAS O'DWYER

an RSK company

Unit E4, Nutgrove Office Park,
Nutgrove Avenue, Dublin 14
T +353 1 296 9000
F +353 1 296 9001
E dublin@nodwyer.com
W www.nodwyer.com

CLIENT

Gas Networks Ireland

PROJECT

STRATEGIC GAS EMERGENCY RESERVE

TITLE

MARITIME USAGE LICENCE
SI INDICATIVE TABLE OF COORDINATES

SCALE @ A3

DRAWN

DATE 25.07.2025

CHECKED

DATE 25.07.2025

DATE 25.07.2025

SUITABILITY CODE S4

SUITABILITY DESCRIPTION STAGE APPROVAL

DRAWING No. 20970-NOD-XX-XX-DR-J-06514

REVISION P01