



**Marubeni**



# **Appendix 6.5: Cumulative Effects - Location of Projects and Plans**

**Array EIA Report**

2024

| Revision | Comments | Author | Checker | Approver |
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| FINAL    | Final    | RPS    | RPS     | RPS      |

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## CONTENTS

|  |   |
|--|---|
| 1. Introduction .....                            | 1 |
| 1.1. Background .....                            | 1 |
| 1.2. Structure of this Appendix .....            | 1 |
| 2. Offshore Plans, Projects and Activities ..... | 1 |

## FIGURES

|   |   |
|---|---|
| Figure 2.1: Offshore Energy Projects, Plans and Activities Within 1,400 km from Array.....                | 1 |
| Figure 2.2: Marine Aggregate and Disposal Projects, Plans and Activities Within 200 km of the Array ..... | 2 |
| Figure 2.3: Aquaculture Projects, Plans and Activities Within 200 km of the Array .....                   | 2 |
| Figure 2.4: Oil and Gas Projects, Plans and Activities Within 200 km of the Array .....                   | 3 |
| Figure 2.5: Ports Projects, Plans and Activities Within 200 km of the Array.....                          | 3 |
| Figure 2.6: Cables and Pipelines Projects, Plans and Activities Within 100 km of the Array .....          | 4 |
| Figure 2.7: Military, Aviation and Radar Projects, Plans and Activities Within 100 km of the Array.....   | 4 |

# 1. INTRODUCTION

## 1.1. BACKGROUND

1. In order to carry out a comprehensive Cumulative Effects Assessment (CEA), a long list of relevant projects, plans and activities occurring within a large Zone of Influence (ZoI) area was produced. The CEA long list collates operational or proposed projects, plans and activities and includes those within both the United Kingdom (UK) and adjoining international jurisdictions.
2. The CEA long list for the Array is included in volume 3 appendix 6.4 and all projects, plans and activities on the CEA long list are shown on the figures presented in this appendix unless otherwise stated.

## 1.2. STRUCTURE OF THIS APPENDIX

3. The structure of this appendix is as follows:

Figures for offshore plans, projects and activities included in the CEA long list as follows:

- offshore energy (Figure 2.1);
- marine aggregate and disposal sites (Figure 2.2);
- aquaculture (Figure 2.3);
- oil and gas (Figure 2.4);
- ports (Figure 2.5);
- cables and pipelines (Figure 2.6); and
- military, aviation and radar (Figure 2.7).

# 2. OFFSHORE PLANS, PROJECTS AND ACTIVITIES

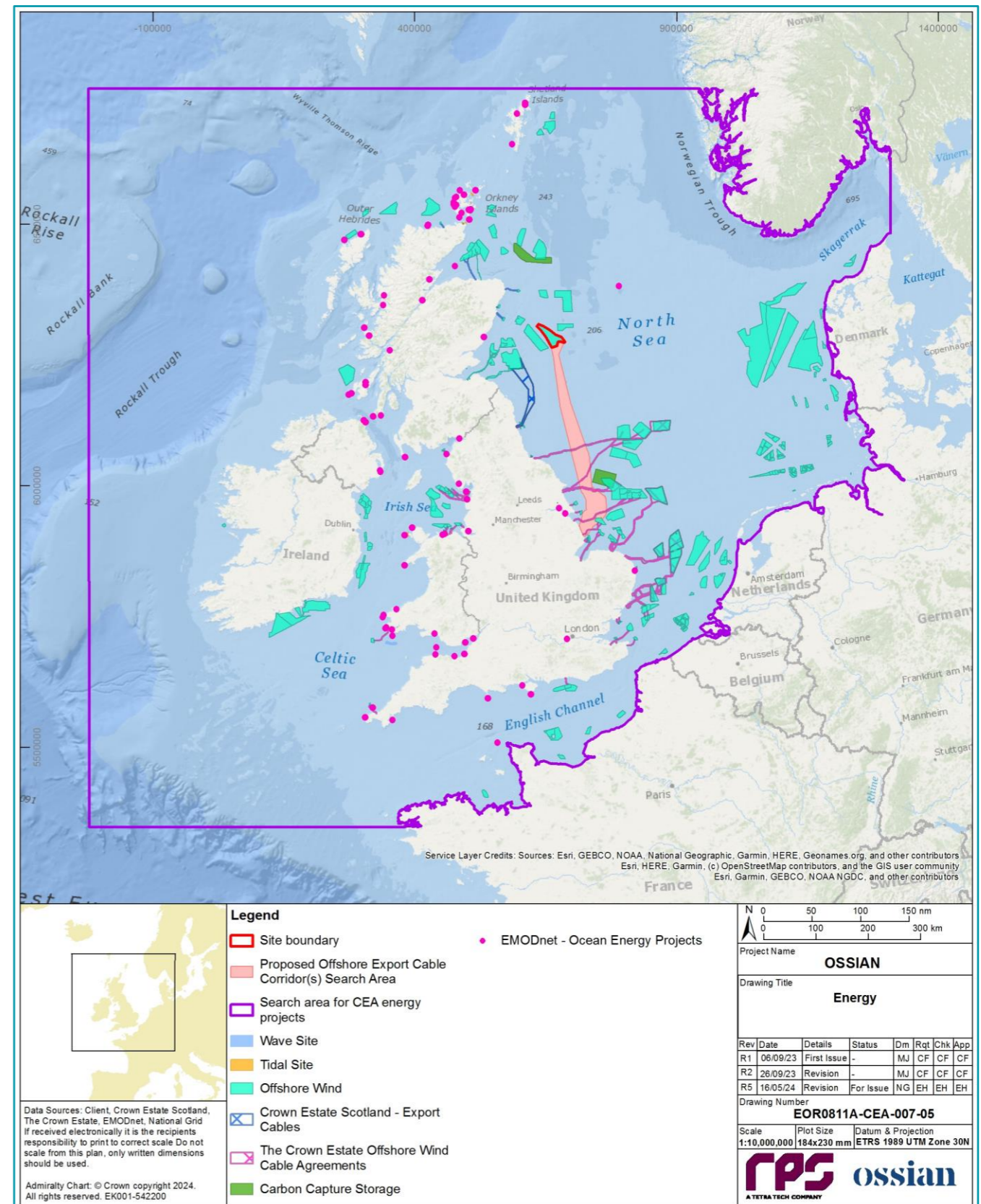


Figure 2.1: Offshore Energy Projects, Plans and Activities Within 1,400 km of the Array

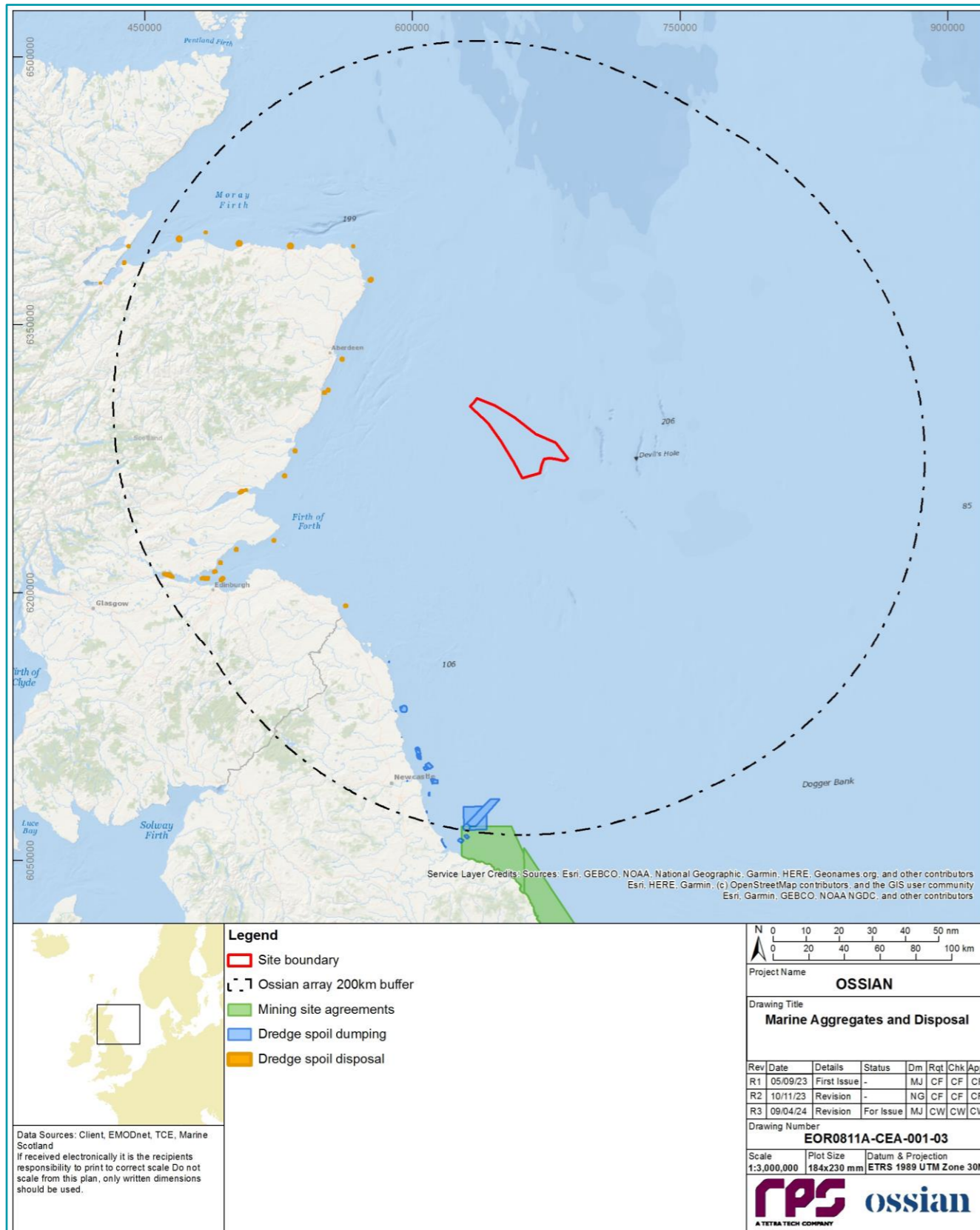


Figure 2.2: Marine Aggregate and Disposal Projects, Plans and Activities Within 200 km of the Array

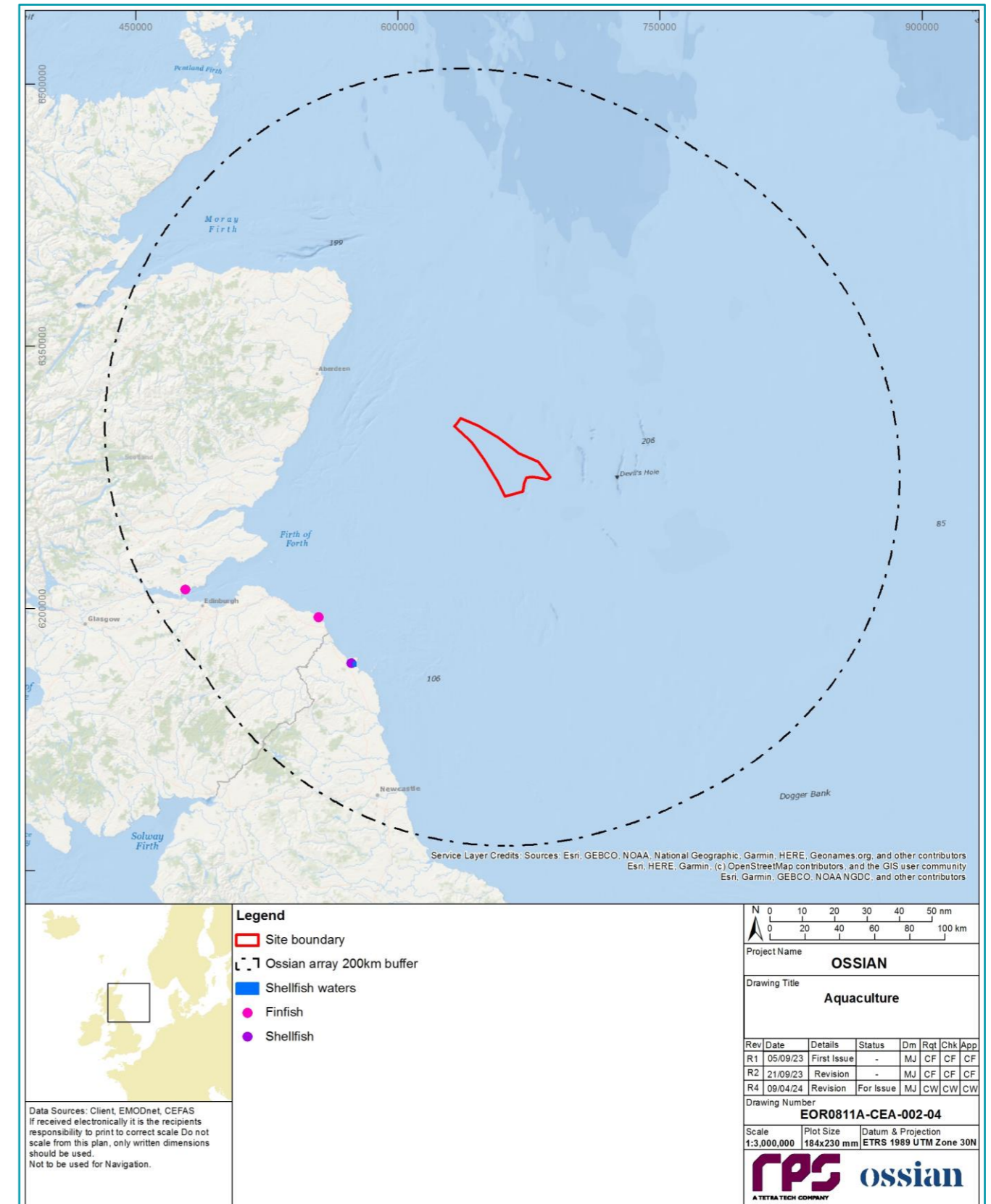


Figure 2.3: Aquaculture Projects, Plans and Activities Within 200 km of the Array

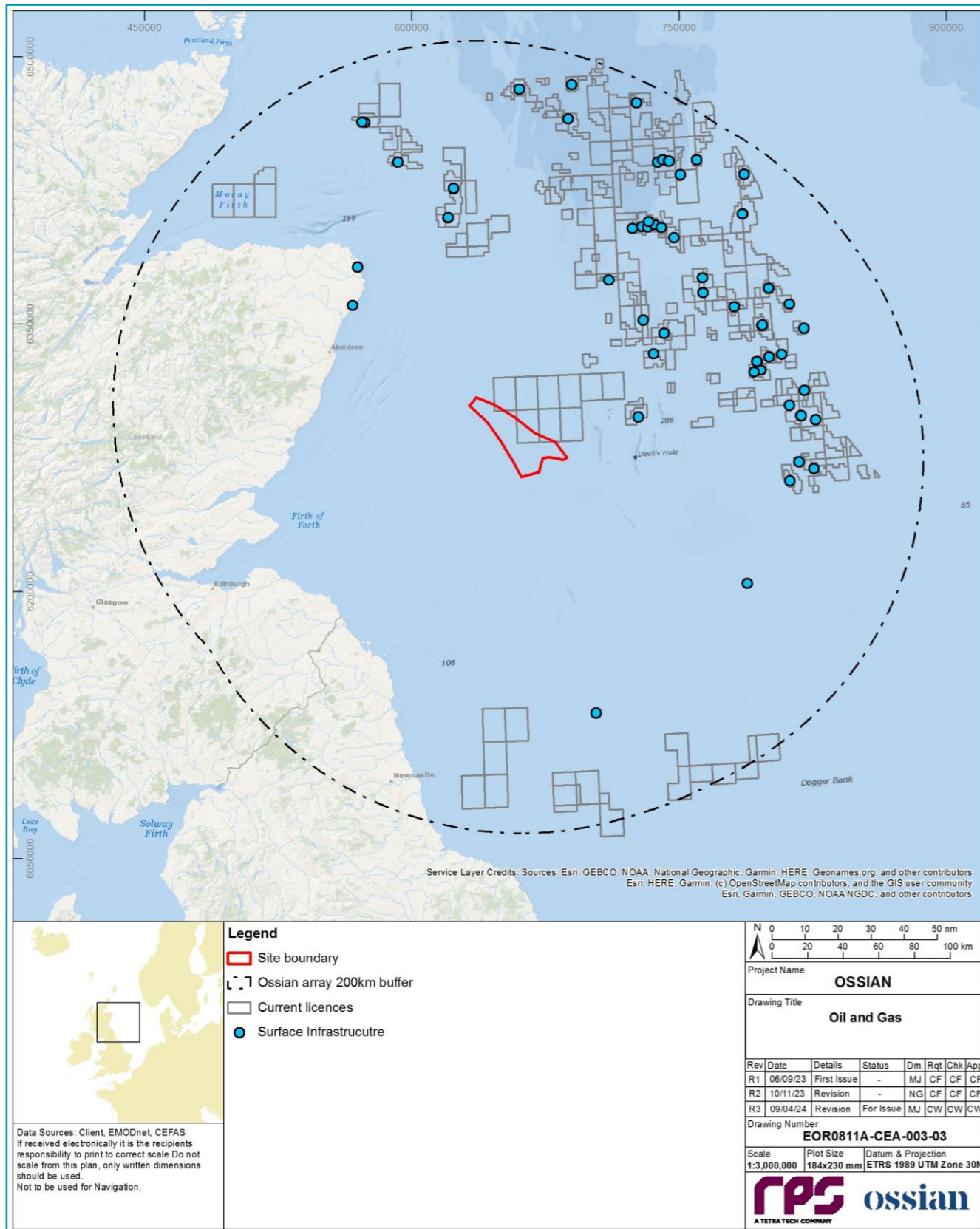


Figure 2.4: Oil and Gas Projects, Plans and Activities Within 200 km of the Array

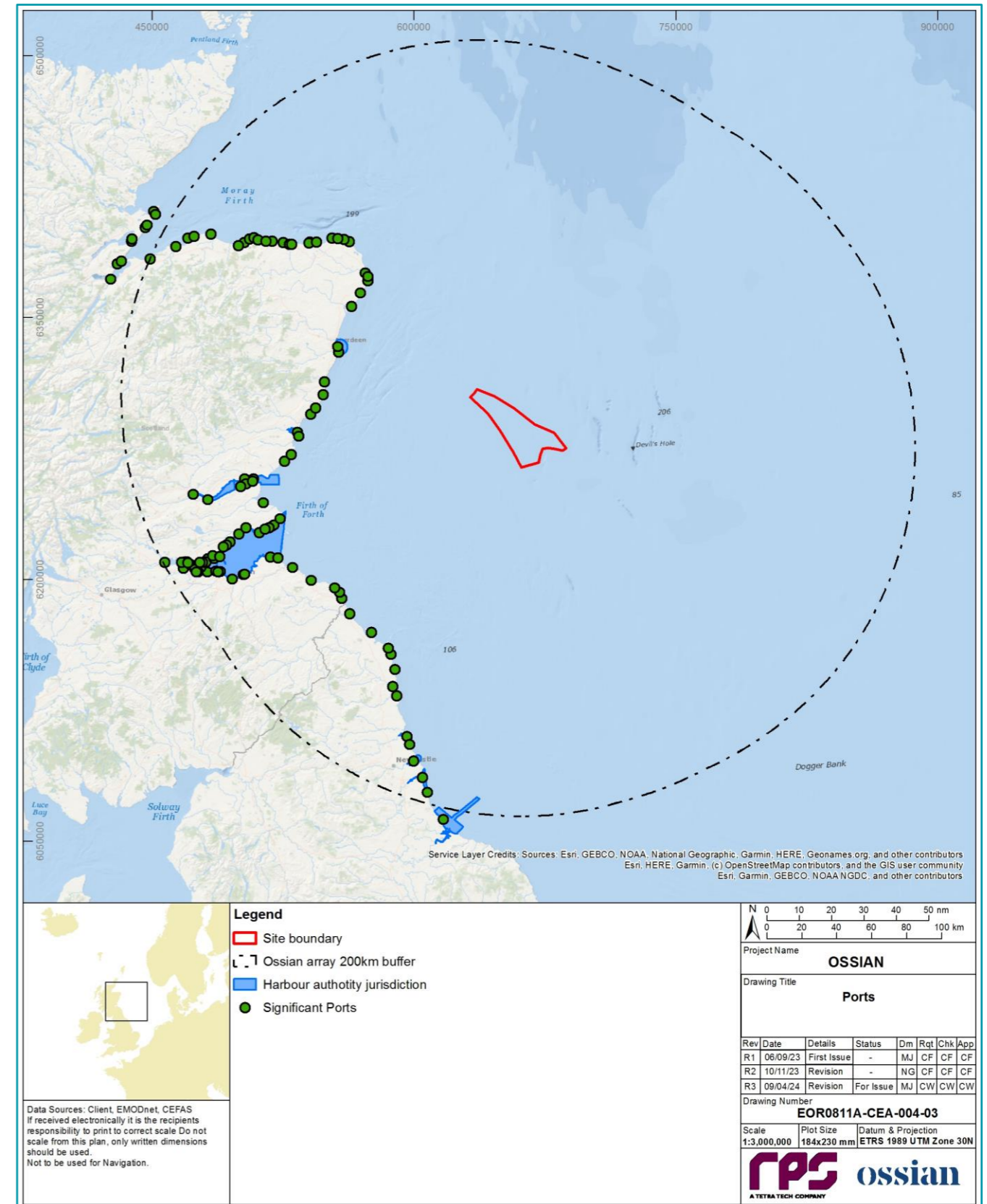


Figure 2.5: Ports Projects, Plans and Activities Within 200 km of the Array

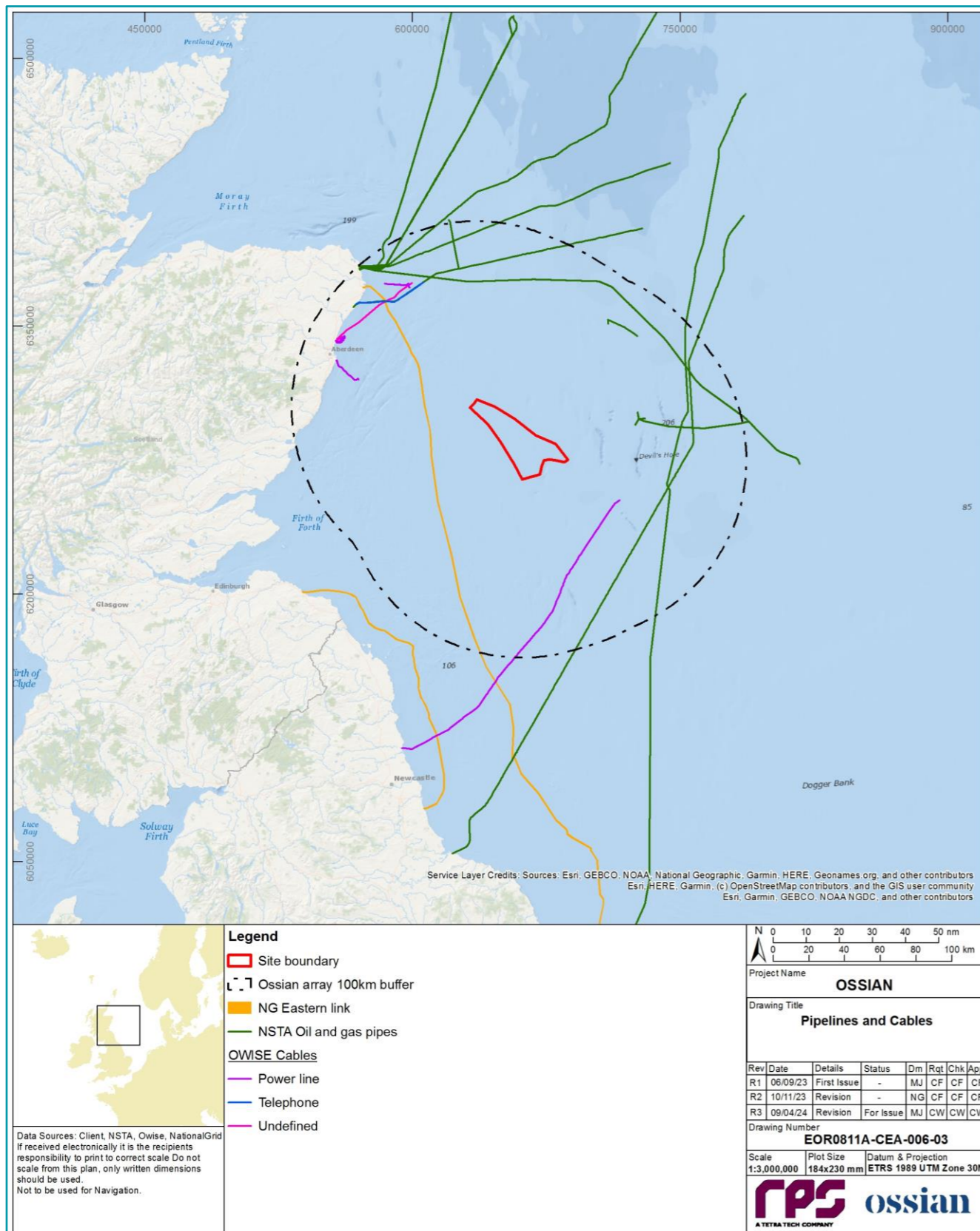


Figure 2.6: Cables and Pipelines Projects, Plans and Activities Within 100 km of the Array

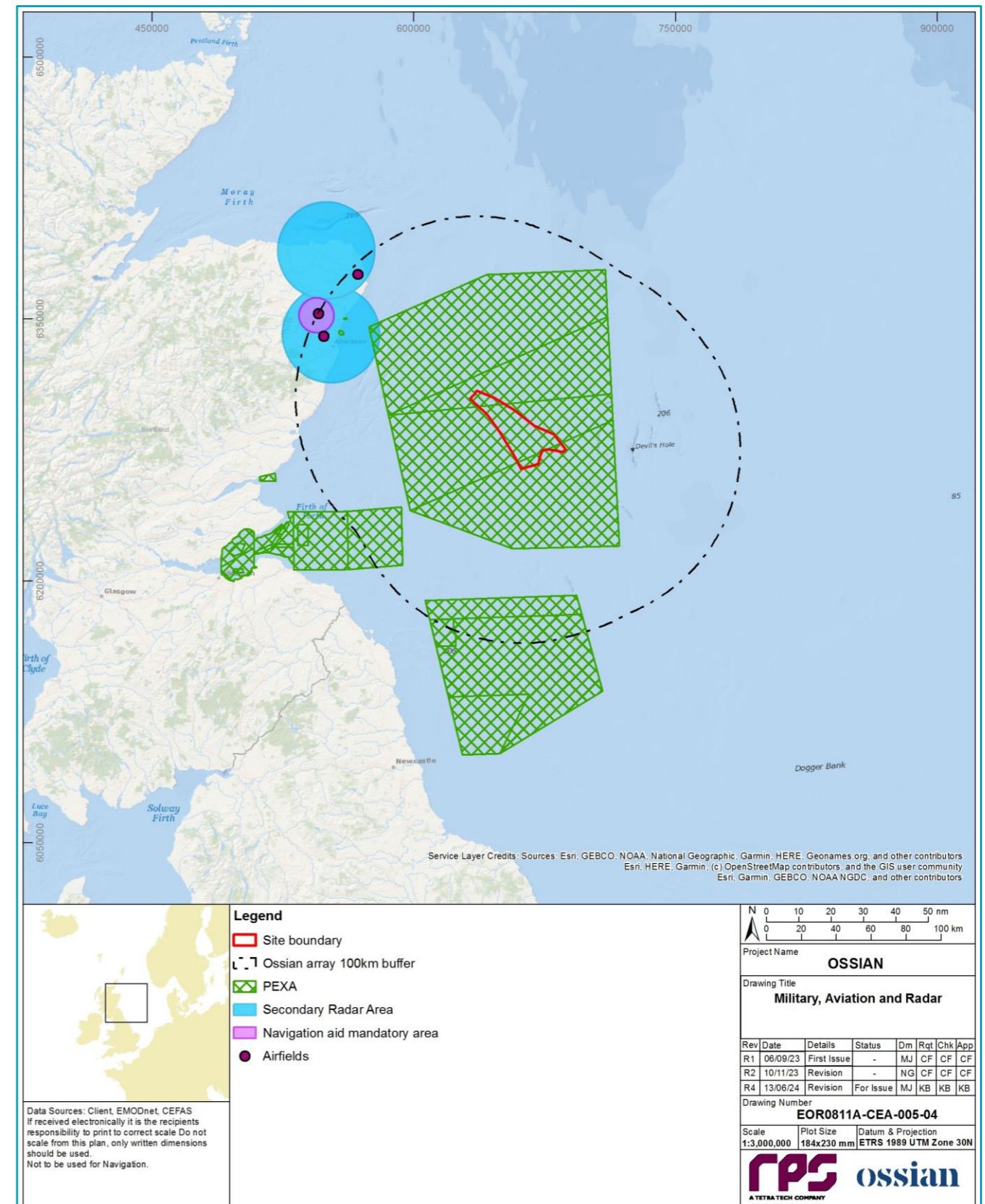


Figure 2.7: Military, Aviation and Radar Projects, Plans and Activities Within 100 km of the Array



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