

MPS Partial Surrender Application

1. Introduction

A second variation needs to be issued to the existing permit IP0003/07/B to cover the works to be carried out as part of the Marsa Power Station Decommissioning and Dismantling project. The equipment and plant to be dismantled are shown in the drawing **MPS general layout – items to be dismantled** enclosed to this application.

A list of all the equipment to be dismantled and their constituent materials, and eventual waste is also enclosed to this application as per document **MPS Demolition material for Milestones**.

A program of works showing the equipment/plant to be dismantled is also enclosed to this application as per document **MPS milestones of demolition**.

Method statements pertaining to each plant/equipment are shown in this document and are all enclosed with this application, namely:

- i) HFO Tank 3 and associated HFO pipework
- ii) HFO Tank 4 and associated HFO pipework
- iii) HFO Tank 5 and associated HFO pipework
- iv) Unit 8 shed + transformers and switchgear (including transformer method statement part 1 and part 2) transformer method statement to be submitted after application submission)
- v) Chimney M2
- vi) Chimney M4
- vii) Sludge Tank (method of dismantling still to be determined, method statement to be submitted after application submission)
- viii) Screen Plant and Evaporator No. 1
- ix) Turbine 3 to 7 Block

2. Exclusion

OCGT9 and its diesel fuel storage tank and ancillary equipment are outside the scope of this application, and will remain in operation as a standby emergency plant, as per current permit conditions.

3. WASTE MANAGEMENT PLAN

A Waste Management Plan pertaining to these equipment is enclosed to this application.

4. HAZMAT

A HAZMAT report is enclosed to this application to include the tests carried out pertaining to these equipment and refer to any additional tests which cannot be undertaken at this time due to accessibility, but will be done before the equipment/plant is dismantled .