

EUROPEAN METAL RECYCLING LTD

SUMMARY OF APPLICATION

A strip of land currently covered by EAWML30322 (ELV) and Permit 101251 (two sets of standard rules) is being given up as part of a Welsh Government scheme to build a new bypass.

This has resulted in EMR submitting three surrender applications for all three sets of standard rules/conditions.

The strip of land consists of the main site entrance, office building and weighbridges, roadways and the main interceptor.

A site condition report is included with the surrender documentation to show this land poses a minimal environmental risk.

The interceptor will continue to be maintained, serviced, cleaned and checked by EMR (a legal agreement for suitable access to be agreed with APB).

The site condition report shows regular and continual servicing and inspection of the interceptor, resulting in a low environmental risk to the surrounding land.

In accordance with the Group Environmental Policy, EMR has a (non-accredited) environmental management systems (EMS) in place to ensure effective management of environmental aspects, pollution prevention and control with the objective being that any environmental impacts are minimised or negated completely (the EMS has been place for more than 10 years).

In addition to the Environmental Management Plan (formerly working plan – which is an integral part of the EMS) and Emergency Plan, the EMS includes a series of Environmental Protection Procedures (EPPs) e.g. Spillages etc. facilitating the full list broken down into relevant sections provided below.

The EMS also utilises an electronic SHE (Safety Health & Environment) Total Compliance Management (TCM) system that logs and controls auditing, training and SHE Action and Event logs (including any potential or actual environmental impacts / pollution vents).

CARDIFF			
Reference	Title	Date	Issue No
Waste Acceptance			
EPP 1.1	The Duty of Care - Acceptance of incoming material	03.03.14	2
EPP 1.2	Inspection of Incoming Materials	03.03.14	2
EPP 1.3	Identification of Hazardous Waste	03.03.14	2
EPP 1.4	Accepting Refrigerators	NA	NA
EPP 1.5	ELV Acceptance	03.03.14	2
EPP 1.6	Identification of Radioactive Items	03.03.14	2
EPP 1.7	Identification of Potential Explosive Items	03.03.14	2
EPP 1.8	Rejection of Material	03.03.14	2
EPP 1.9	WEEE Acceptance	03.03.14	2
EPP 1.10	Duty of Care - Waste Removals	03.03.14	2
EPP 1.11	Battery Acceptance	03.03.14	2
Storage of Potentially Polluting Materials			
EPP 2.1	ELV Storage	03.03.14	2
EPP 2.2	Hydrocarbon Storage	03.03.14	2
EPP 2.3	Lead Acid Battery Storage	03.03.14	2
EPP 2.4	Engine Storage	03.03.14	2
EPP 2.5	Turnings Storage	03.03.14	2
EPP 2.6	Gas Cylinder Storage	03.03.14	2
EPP 2.7	Scrap Metal Storage	03.03.14	2
EPP 2.8	Storage of Waste from Processing	03.03.14	2
EPP 2.9	Storage of Waste Tyres	03.03.14	2
EPP 2.10	Storage of WEEE	03.03.14	2
Infrastructure Requirements & Maintenance			
EPP 3.1	Interceptor Inspection, Cleaning and Maintenance	03.03.14	2
EPP 3.2	Bund Inspection, Cleaning and Maintenance	03.03.14	2
EPP 3.3	Sump Inspection, Cleaning and Maintenance	03.03.14	2
EPP 3.4	Taking Water Samples	03.03.14	2
Nuisance			
EPP 4.1	Pest Control	03.03.14	2
EPP 4.2	Litter Control	03.03.14	2
EPP 4.3	Noise Control	03.03.14	2
EPP 4.4	Mud and Dust Control	03.03.14	2
EPP 4.5	Odour Control	03.03.14	2
Environmental Occurrences			
EPP 5.1	Fire Prevention	03.03.14	2
EPP 5.2	Spill Response	03.03.14	2
EPP 5.3	Fire Response	03.03.14	2
EPP 5.4	Overheating Turnings Response	03.03.14	2
EPP 5.5	Hazardous Substance Delivery	03.03.14	2
Operations			
EPP 6.1	ELV Depollution	03.03.14	2
EPP 6.2	Shredder Operation	NA	NA
EPP 6.3	Hot Cutting Materials	03.03.14	2
EPP 6.4	Shear/Baler Operation	03.03.14	2
EPP 6.5	WB Operation	03.03.14	2
EPP 6.6	Contractors	03.03.14	2
EPP 6.7	Trommel Operation	NA	NA