

**SANDONS FARM RECYCLING FACILITY
and
LANDFILL SITE**

**ENVIRONMENTAL MANAGEMENT
SYSTEM**

CHORLEY SAND & AGGREGATES LTD

SITE SUMMARY

The site is an active sand quarry which incorporates a closed landfill site within a small area of the site (Sandons Farm Landfill Site). The quarry is being backfilled by inert landfill (Sandons Farm Inert Landfill Site) under an environmental permit number EPR/CB3606CU.

Aggregates recycling is carried out in a designated area under a standard rules permit (SR2010No12) EPR/EB3806TM. A variation to this application to a bespoke permit is pending.

Inert waste material, largely from utility works, will be recycled into useable products. It is envisaged that after depositing waste material at the site for recycling, the driver will back load with aggregates for use eg. as pipe bedding. Products will be produced in accordance with WRAP protocol.

DOCUMENT CONTROL LOG

Document Title	Document Ref	Version	Facility
Document Control Procedure	RL/EMS/DCP	1.4	All
Management Structure	CSA/EMS/MS	1.0	All
Environmental Policy	CSA/EMS/EP	1.0	All
Environmental Permits: Recycling/ Aggregate Production	EPR/EB3806TM	-	-
Inert Landfill	EPR/CB3606CU		
Planning Permissions: Recycling Landfill	09/13/0133 09/05/0018	17/4/2013 7/12/2007	Recycling Landfill
WRAP Quality Protocol Manual	CSA/EMS/WRAP	1.4	Aggregate recycling
Generic Risk Assessment for Aggregate Production (EA)	GRA-SR2010No12	v1 16 Feb 09	Aggregate recycling
Site Plan	Drawing No 11561/14D	-	Aggregate recycling
Waste Acceptance Procedure	CSA/EMS/WAP	3.2	All
Leaks and Spills Procedure	CSA/EMS/LSP	2.2	All
Mud Management Plan	CSA/EMS/MMP	2.2	All
Complaints Procedure	CSA/EMS/CP	1.2	All
Accident Management Plan	CSA/EMS/AMP	1.2	All
Site Works Procedure	CSA/EMS/SWP	1.2	Landfill
Tipping Procedure	CSA/EMS/TP	1.4	Landfill
Environmental Monitoring Programme	CSA/EMS/EMP	2.4	Landfill
SW Management Plan	CSA/EMS/SWMP	1.4	Landfill
Wash Plan Monitoring Plan	CSA/EMS/WMPM1.0	1.0	Aggregate recycling

Last Updated: 10/9/2022