

RHYL AND ST ASAPH ANGLING ASSOCIATION

CoSHH Assessment Form 2018

Description of procedure:

REFILLING POWER TOOLS WITH UNLEADED PETROL

Department: BEAT MAINTENANCE – RIVER KEEPER

Location of work: Open areas designated for work

Persons involved:

Work party leaders and trained volunteers

Substances used	Quantities used	Frequency of use	Hazards identified	Exposure route
Petrol (ULGAS) NCN 9130993006864	20 litre	Each working party	Fire and damage to health	Inhalation, skin, eye, ingestion

Could a less hazardous substance (or form of the substance) be used instead?

Aspen 4 fuel

Justify not using it:

5 x cost implications

What measures have you taken to control risk?

Engineering controls: 20 l Metal Jerry can with spout and funnel and correct labeling
5l Approved petrol can with spout and correct labeling

PPE: Wear gloves and suitable clothing

Management measures: Not to be carried out indoors or in a confined area.
Do not breath in fumes or lean over to fuel
No fire or smoking within 30 metres
Area clear of public
Fire extinguisher & spill kit at hand
Do not refuel near watercourse or drains
Use of drip tray where possible

Checks on control measures: Visual inspection on petrol caps, tank and jerry can to look for leaks. Ensure funnel is fully engaged onto jerry can lid before tipping into funnel and funnel into tool tank

Is health surveillance required? NO

Training requirements: Train all new operators in use of tools and refueling

Emergency procedures: Evacuate area if not already clear. Put out fire if safe to do so. Call fire brigade. Use spill kit to contain large spills.

Waste disposal: Can be used for many years

Name and position of assessor: John Davidson. Voluntary river keeper

Signature:

Name of CoSHH Coordinator:

Signature:

Date of assessment: 30.04.2018 - JD

Date for review: 2019