

SCHEDULE 1

DESCRIPTIONS OF PROCESSES

CHAPTER 3: MINERAL INDUSTRIES

Section 3.4 Other mineral processes

PART B

- (a) The crushing, grinding or other size reduction or the grading, screening or heating of any designated mineral or mineral product except where—
 - (i) the process falls within a description in another Section of this Schedule;
 - (ii) the process is related to another process falling within such a description; or
 - (iii) the operation of the process is unlikely to result in the release into the air of particulate matter.
- (b) Any of the following processes unless carried on at an exempt location or as part of a process falling within another description in this Schedule—
 - (i) crushing, grinding or otherwise breaking up coal or coke or any other coal product;
 - (ii) screening, grading or mixing coal, or coke or any other coal product;
 - (iii) loading or unloading coal, coke or any other coal product except unloading on retail sale.
- (c) The crushing, grinding or other size reduction, with machinery designed for that purpose, of bricks, tiles or concrete.
- (d) Screening the product of any such process as is described in paragraph (c).
- (e) Coating roadstone with tar or bitumen.

In this section—

“coal” includes lignite;

“designated mineral or mineral product” means—

- (i) clay, sand and any other naturally occurring mineral other than coal or lignite;
- (ii) metallurgical slag;
- (iii) boiler or furnace ash produced from the burning of coal, coke or any other coal product;
- (iv) gypsum which is a by-product of any process; and

“exempt location” means—

- (i) any premises used for the sale of coal, coke or any coal product by retail where at least 90% on aggregate of the coal, coke and coal products which are removed from those premises are supplied to persons purchasing in quantities of 10 tonnes or less; or
- (ii) any premises to which coal, coke or any coal product is supplied only for use there.

Nothing in this Section applies to any process carried on underground.