
STATUTORY INSTRUMENTS

2005 No. 1715

CLIMATE CHANGE LEVY

The Climate Change Levy (Fuel Use and Recycling Processes) Regulations 2005

Made - - - - 21st July 2005

Coming into force in accordance with regulation 1

THE CLIMATE CHANGE LEVY (FUEL USE AND RECYCLING PROCESSES) REGULATIONS 2005

1. Citation and commencement
 2. Interpretation
 3. Use as fuel or otherwise
 4. Recycling processes
 5. Revocations
- Signature

SCHEDULE 1 — Uses otherwise than as fuel
— A. WHOLLY NON-FUEL USES

1. Electricity in electrolysis for the production of: Fluorine Chloroalkali (chlorine,...
2. Electricity in the following types of electrolysis: Electro-organic synthesis of...
3. Electricity in battery formation
4. Natural gas as feedstock to produce hydrogen and for hydrogenation...
5. Natural gas in the production of hydrogen and carbon monoxide...
6. Natural gas as a feedstock in producing acetic acid and...
7. Natural gas to provide carbon in producing carbon-carbon composites
8. Natural gas in manufacturing sodium cyanide
9. Natural gas and propane in steam reformers to produce a...
10. Methane as a feedstock in producing higher paraffins and their...
11. Liquefied petroleum gas as a propellant in aerosols
12. Liquefied petroleum gas as feedstock in the cracking process to...
13. Lower olefins as feedstock for conversion by chemical processes

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14. Propylene as feedstock in the manufacture of propan-2-ol (iso-propyl alcohol),...
15. Petroleum coke in the manufacture of carbon and graphite electrodes...
16. Coke as a resistor in electro-thermal furnaces
17. Coke in the manufacture of titanium dioxide by the chloride...

— B. MIXED USES

These mixed uses are the only ones that involve relevant...

18. Coal, coke and natural gas as chemical reductants for ironmaking,...
19. Coal, coke and natural gas as chemical reductants in the...
20. Coal and coke in the recarburising of iron and steel...
21. Coke breeze in a sinter plant to assist in the...
22. Coke injected into electric arc furnaces to control the chemistry...
23. Coke charged to electric arc furnaces to control the oxygen...
24. Coke as a carburiser in iron casting
25. Coke as a source of carbon dioxide in the Ammonia...
26. Anthracite as a reductant in the smelting of precious metals...
27. Gas for vacuum reduction in metal powder production and to...
28. Gas to maintain or increase the carbon content of metals...
29. Natural gas as a reductant in emission control systems, for...
30. Natural gas in the manufacture of methacrylate monomers and polymers...
31. Natural gas as feedstock in the production of carbon black...
32. Natural gas as feedstock in a gas generator supplying a...
33. Liquid propane in the production of ethylene where heat is...
34. Commodities in reduction furnaces for the production of lead
35. Commodities in the reduction of chlorine
36. Commodities to form reducing atmospheres, for example, in the refining...
37. Commodities in ASARCO (American Smelting and Refining Company) shaft furnaces,...

SCHEDULE 2 — Recycling processes

Description

Explanatory Note