The Federal Minister of Economics of the Federal Republic of Germany
Bonn, [3 May 1994]

Dear Minister,

I have the honour to propose to you the following Agreed Declaration between the Ministry of Economics of the Federal Republic of Germany and the Ministry of Trade and Industry of the Republic of Zimbabwe in accordance with Article 11 of the Convention of 22 March 1989 on the control of transboundary movements of hazardous wastes and their disposal (Basel Convention):

1. This Agreed Declaration applies to the transport of substances listed in Annex 1 and Annex 2 to this Agreed Declaration from the Republic of Zimbabwe to the Federal Republic of Germany for processing in a German facility.

2. Prior to the first transport of substances listed in Annex 1 to this Agreed Declaration, the Federal Republic of Germany shall nominate to the Republic of Zimbabwe a list of facilities which may be operated under the law of the Federal Republic of Germany for the environmentally sound processing of substances listed in Annex 1 to this Agreed Declaration and which guarantee the environmentally acceptable disposal of the wastes arising during the processing or shall communicate whether a certain facility, to which a certain substance to be described in detail in each case is to be transported, fulfils these conditions. In addition, the list or communication shall name for each facility those substances which can be processed in an environmentally sound fashion in that facility.

3. The Federal Republic of Germany confirms that, in the case of facilities listed in para. 2 of this Agreed Declaration and with regard to the substances listed in Annex 1 to this Agreed Declaration, there are no objections to the continu-
ation of transport on the basis of the legal stipulations in force notified in Annex 3.

The Federal Republic of Germany confirms that, in the case of the substances listed in Annex 2 to this Agreed Declaration, there are no objections to the continuation of transport on the basis of the legal stipulations in force notified in Annex 3.

4. If new legal arrangements enter into force in one of the states participating in the Agreed Declaration which result in changes for the transport of the secondary raw materials listed in Annex 1 and Annex 2 to this Agreed Declaration or which necessitate additions to this Agreed Declaration, it will inform the other participating state. This can also refer to the lists of substances themselves.

To the extent that it proves necessary to include other substances in this Agreed Declaration, the participating states will also endeavour to make the relevant addition.

5. The two states participating in this Agreed Declaration agree that this Agreed Declaration shall have the function of another agreement as defined in Article 11 of the Convention of 22 March 1989 on the control of transboundary movements of hazardous wastes and their disposal (Basel Convention).

Should you approve of this proposal, this letter and your letter of reply stating your agreement will form a Agreed Declaration between our two ministries which shall enter into force on the date of your reply.

Accept, Minister, the assurance of my highest consideration.
## Annex A

### Amber List of Wastes (*)

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2613 00</td>
<td>Dregs, scallings and other wastes from the manufacture of iron and steel (*)</td>
</tr>
<tr>
<td>2620 19</td>
<td>Zinc ash and residues</td>
</tr>
<tr>
<td>2620 20</td>
<td>Lead ash and residues</td>
</tr>
<tr>
<td>2620 30</td>
<td>Copper ash and residues</td>
</tr>
<tr>
<td>2620 40</td>
<td>Aluminium ash and residues</td>
</tr>
<tr>
<td>2620 50</td>
<td>Chromium ash and residues</td>
</tr>
<tr>
<td>2620 80</td>
<td>Ash and residue containing metals or metal compounds not specified elsewhere</td>
</tr>
<tr>
<td>2621 00</td>
<td>Residues from the production of a material not specified elsewhere</td>
</tr>
<tr>
<td>2712 00</td>
<td>Waste from the production/processing of petroleum coke and bitumen, excluding waste bar, lead and bauxite, waste oils unsuitable for their originally intended use, waste oil/water, hydrocarbons-water mixtures, emulsions</td>
</tr>
<tr>
<td>2712 01</td>
<td>Waste from production, formulation and use of inks, dyes, pigments, pastes, lacquers, varnishes, adhesives, organic rubber, plasticisers, gels and adhesives</td>
</tr>
<tr>
<td>2712 02</td>
<td>Waste from production, formulation and use of micrographs and photographic chemicals and processing materials not otherwise listed</td>
</tr>
<tr>
<td>2712 03</td>
<td>Single-use containers with batteries</td>
</tr>
<tr>
<td>2712 04</td>
<td>Waste from non-carbide-based systems which arise from various treatments of metals and plastics</td>
</tr>
<tr>
<td>2712 05</td>
<td>Asbestos cement wastes</td>
</tr>
<tr>
<td>3312 00</td>
<td>Phenols, phenol compounds, including quinolone derivatives in the form of liquids or sludge</td>
</tr>
<tr>
<td>3312 01</td>
<td>Treated coke and wood wastes</td>
</tr>
<tr>
<td>3312 02</td>
<td>Used storage battery, whole or crushed, other than those listed and scrap arising from the production of batteries and accumulators</td>
</tr>
<tr>
<td>7001 00</td>
<td>Glass from ortho-ray tubes and other arc fused glasses</td>
</tr>
<tr>
<td>4110 00</td>
<td>Lead dust, ash, sludge and fines</td>
</tr>
<tr>
<td>2529 21</td>
<td>Calcium fluoride sludge</td>
</tr>
<tr>
<td>2529 22</td>
<td>Other inorganic fluoride compounds in the form of liquids or sludge</td>
</tr>
<tr>
<td>2529 23</td>
<td>Zinc slags containing up to 14 weight percent zinc</td>
</tr>
<tr>
<td>2529 24</td>
<td>Gallic sludge</td>
</tr>
<tr>
<td>2529 25</td>
<td>Liquors from the plating of metals</td>
</tr>
<tr>
<td>2529 26</td>
<td>Sands used in foundry operations</td>
</tr>
<tr>
<td>2529 27</td>
<td>Thallium compounds</td>
</tr>
<tr>
<td>2529 28</td>
<td>Polyhaldiminate salts</td>
</tr>
<tr>
<td>2529 29</td>
<td>Barium</td>
</tr>
<tr>
<td>2529 30</td>
<td>Precious metal bearing residues in solid form which contain traces of inorganic cyanides</td>
</tr>
<tr>
<td>2529 31</td>
<td>Hydrogen peroxide solutions</td>
</tr>
<tr>
<td>2529 32</td>
<td>Toluene/salts catalyst for setting foundry sands</td>
</tr>
</tbody>
</table>

(*) The indication "not specified elsewhere" is the international classification used, and this means that the material is not specified elsewhere.
Official Journal of the European Communities

Waste dyes and residues

Mercury waste and residues

Precious metal salt, sludge, dust, and residues such as:
- Ash from incineration of printed circuit boards
- Flux ash

Waste catalysts not on the green list

Leaching residues from zinc processing, dusts and sludges such as jarosite, hematite, precipitates, etc.

Waste hydrotreated of aluminium

Waste alumina

Wastes that contain, consist of, or are contaminated with any of the following:
- Inorganic cyanides, excepting precious metal-bearing residues in solid form containing traces of inorganic cyanides

Organic cyanides

Wastes of an explosive nature, when not subject to specific other legislation

Wastes from the manufacture, formulation and use of wood preserving chemicals

Leaded petrol (gasoline) sludges

Used blending grit

Chlorofluorocarbons

Halons

Fluff - light fluff from metal shredding

Thermal (heat transfer) fluids

Hydraulic fluids

Brake fluids

Anti-freeze fluids

Ion exchange resins

Wastes on the amber list which will be re-examined as a priority matter by the Action Mechanism of the OECD

Organic phosphorus compounds

Non-halogenated solvents

Halogenated solvents

Hydrocarbon or halogenated non-aqueous diluents, derivative products or recovery operations

Liquid pig, motor and form

Sewage sludge

Household wastes

Wastes from the production, formulation and use of biocides and pharmaceuticals

Wastes from the production and preparation of pharmaceutical products

Acidic solutions

Basic solutions

Surface active agents (emulsifiers)

Inorganic, builds compounds, not specified elsewhere

Wastes from industrial pollution control devices for cleaning of industrial effluents and sludges

Gypsum arising from chemical industry processes
ANNEX A

RED LIST OF WASTES

Wastes, substances and articles containing, consisting of or contaminated with polychlorinated biphenyl (PCB) and/or polychlorinated terphenyl (PCT) and/or polybrominated biphenyl (PBB) including any other polychlorinated analogues of these compounds at a concentration level of 50 mg/kg or more.

Wastes that contain, consist of or are contaminated with any of the following:
- Any congener of polychlorinated dibenz-p-dioxin
- Any congener of polychlorinated dibenz-p-dioxin
- Arsenic (dust and fibres)
- Ceramic based fibres similar to those of asbestos
- Lead-based compound fibres

Wastes not on the red list which will be re-examined as a priority matter by the Review Mechanism of the OECD

Waste any residues (excluding asphalt cements) arising from refining, distillation and any pyrolytic process

Perchlorates other than perchlorate peroxide
ANNEX 2

GREEN LIST OF WASTES

A. METAL AND METAL-ALLOY WASTES IN METALLIC, NON DISPERSE FORM

The following wastes and scrap of precious metals and their alloys:

7112.10 - Of gold
7112.20 - Of platinum (the expression ‘platinum’ includes platinum, iridium, osmium, palladium, rhodium and ruthenium)
7112.30 - Of other precious metals, e.g., silver

NB: 1. Mercury is specifically excluded as a component of these metals.
2. Electrical assemblies wastes and electronic scrap shall consist only of metals or alloys
3. Electrical scrap (meeting specifications laid down by the Review Mechanism).

The following ferrous waste and scrap; remelting scrap ingots of iron or steel:

7204.10 - Waste and scrap of cast iron
7204.21 - Waste and scrap of stainless steel
7204.29 - Waste and scrap of other alloy steels
7204.30 - Waste and scrap of non-ferrous iron or steel
7204.41 - Turnings, shaving, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
7204.43 - Other ferrous waste and scrap
7204.50 - Remelting scrap ingots
ex. 7202.10 - Used iron and steel rails

The following waste and scrap of non-ferrous metals and their alloys:

7404.00 - Copper waste and scrap
7303.00 - Nickel waste and scrap
7602.00 - Aluminium waste and scrap
ex. 7802.00 - Lead waste and scrap
7902.00 - Zinc waste and scrap
8002.09 - Tin waste and scrap
ex. 8101.91 - Titanium waste and scrap
ex. 8102.91 - Molybdenum waste and scrap
ex. 8103.10 - Tantalum waste and scrap
8104.20 - Magnesium waste and scrap
ex. 8105.10 - Cadmium waste and scrap
ex. 8106.00 - Zinc waste and scrap
ex. 8107.10 - Cadmium waste and scrap
ex. 8109.10 - Titanium waste and scrap
ex. 8110.00 - Antimony waste and scrap
ex. 8111.00 - Manganese waste and scrap
ex. 8112.11 - Beryllium waste and scrap
ex. 8112.20 - Chromium waste and scrap
ex. 8112.30 - Germanium waste and scrap
ex. 8112.40 - Vanadium waste and scrap

The substantive ‘ex’ identifies a specific item contained within the harmonised customs code heading.

Non-dispersible (i.e. does not include any waste in the form of powders, sludges, dust or solid items containing exposed hazardous waste liquids.)
A. OTHER METAL BEARING WASTES ARISING FROM MELTING, SMELTING AND REFINING OF METALS

2620 11 Hard zinc spelter
Zinc containing dressings:
- Galvanizing slab zinc top dress (> 90 % Zn)
- Galvanizing slab zinc bottom dress (> 92 % Zn)
- Zinc die cast dress (> 95 % Zn)
- Hot dip galvanisation slab zinc dress (batch) (> 92 % Zn)
- Zinc skinning
- Aluminium skinning

2620 20 Slag from previous metals and copper processing for further refining

C. WASTES FROM MINING OPERATIONS, THESE WASTES TO BE IN NON-DISPERSIBLE FORM

2604 90 Natural graphite waste

2614 80 Slate waste, whether or not roughly trimmed or merely cut, by sawing or otherwise

2615 20 Mica waste

2619 21 Feldspar, feldspath; nepheline and nepheline syenite; feldspars containing 97 % or less of calcium fluoride

2604 81 Silica waste in solid form, excluding coke used in foundry

2604 69 Graphite waste in solid form, excluding coke used in foundry

D. SOLID PLASTIC WASTES

Including, but not limited to:

3915 Waste, rejects and scraps of plastic:

- Of polymers of ethylene
- Of polymers of styrene
- Of polymers of vinyl chloride

3915 90 Polycrystalline or co-polymerized:
- Polypropylene
- Polyethylene terephthalate
- Acrylonitrile copolymer
- Butadiene copolymer
- Styrene copolymer
- Polyurethane
- Polyvinylchloride terephthalate
- Polyacrylonitrile
- Polyvinylidene chloride
- Acrylic polymers
- Polystyrene (C10-C13)
- Polyurethanes (not containing chlorofluorocarbons)
E. PAPER, PAPERBOARD AND PAPER PRODUCT WASTES

4707 00 Waste and scrap of paper or paperboard:
- Of unbleached Kraft paper or paperboard or of corrugated paper or paperboard
- Of other paper or paperboard, made mainly of bleached chemical pulp, not enclosed in
  the case
- Of paper or paperboard made mainly of mechanical pulp (for example, newsprint,
  journal and similar printed wastes)
- Other, including but not limited to:
  1. Laminated paperboard
  2. Uncored waste and scrap

F. GLASS WASTE IN NON-DISPERSIBLE FORM

7001 00 Glass and other waste:
- Glass waste and scrap of glass except for glass from bottle and other㊋
  manufactured items
- Fibre glass waste

G. CERAMIC WASTES IN NON-DISPERSIBLE FORM

6900 00 Waste of ceramic which have been fired after shaping, including ceramic spheres
- Ceramic and fibre:
  6113 00 Ceramic and fibre, not otherwise listed

H. TEXTILE WASTES

5003 Wastes of textile (including cotton unsuitable for weaving, yarn waste and
  ginned waste)
- Not carded or combed
- Other
5103 Wastes of wool or of fine of coarse animal hair, including yarn waste, but excluding
  ginned waste:
- Wool of wool or of fine animal hair
- Other waste of wool or of fine animal hair
5103 30 Waste of coarse animal hair
5202 Cotton waste (including yarn waste and ginned waste)
- Yarn waste (including thread waste)
- Ginned waste
5202 49 Other
5301 30 Flax tow and waste
- Flax tow and waste (including yarn waste and ginned waste) of true hemp (Cannabis sativa)
5301 40 Same
- Flax tow and waste (including yarn waste and ginned waste) of true hemp (Cannabis sativa)
5303 90 Tow and waste (including yarn waste and ginned waste) of flax and other textile fibres
  (excluding flax, true hemp and hemp
5304 90 Tow and waste (including yarn waste and ginned waste) of flax and other textile fibres
  of the genus flax
5305 10 Tow, nails and waste (including yarn waste and ginned waste) of cotton
5305 20 Tow, nails and waste (including yarn waste and ginned waste) of sheep (Ovis aries)
5305 30 Tow, nails and waste (including yarn waste and ginned waste) of mohair (Angora goat)
5305 40 Tow, nails and waste (including yarn waste and ginned waste) of camel (Camelus dromedarius)
5305 50 Tow, nails and waste (including yarn waste and ginned waste) of camel (Camelus dromedarius)
5305 60 Tow, nails and waste (including yarn waste and ginned waste) of mohair (Angora goat)
5305 70 Tow, nails and waste (including yarn waste and ginned waste) of camel (Camelus dromedarius)
5305 80 Tow, nails and waste (including yarn waste and ginned waste) of mohair (Angora goat)
5305 90 Tow, nails and waste (including yarn waste and ginned waste) of camel (Camelus dromedarius)
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>3502</td>
<td>Raw, waste and offcut of wool, waste and offcut of yarn, waste and offcut of other textile fibres, waste (including offcut) of man-made fibres, and other waste and offcut of man-made fibres</td>
</tr>
<tr>
<td>3502.1</td>
<td>Of synthetic fibres</td>
</tr>
<tr>
<td>3502.2</td>
<td>Of artificial fibres</td>
</tr>
<tr>
<td>6300</td>
<td>Worn clothing and other worn textile articles</td>
</tr>
<tr>
<td>6310</td>
<td>Used ropes, scrap twine, cables and cords and worn-out articles of hemp, jute, rope or cables of textile materials</td>
</tr>
<tr>
<td>6310.1</td>
<td>Sisal</td>
</tr>
<tr>
<td>6310.2</td>
<td>Others</td>
</tr>
<tr>
<td>4004</td>
<td>Waste paper and scrap of rubber (other than hard rubber) and products obtained therefrom</td>
</tr>
<tr>
<td>4012.2</td>
<td>Used pneumatic tyres</td>
</tr>
</tbody>
</table>

**J. UNTREATED CORK AND WOOD WASTES**

- 4401.30 Wood waste and scrap, whether or not agglomerated in logs, briquettes, pellets or similar forms
- 4401.90 Cork waste; crushed, granulated or ground cork

**K. WASTES ARISING FROM AGRO-FOOD INDUSTRIES**

- 2301.00 Dried, conditioned and stabilised flours, meals and pellets, of meat or meat trimmings, indigestible or other aquatic invertebrates, waste for animal feeding or other purposes, grist
- 2392.00 Bran, shorts and other residues, whether or not in the form of pellets, derived from the milling or other working of cereals or of leguminous plants
- 2393.00 Residues of starch manufacture and similar residues, beet-pulp, sugarcane and other similar wastes, sugar beets, beet sugar manufacture, brewing or distilling byproducts and waste, whether or not sterilised by pellets
- 2394.00 Oil-cake and other solid residues, whether or not ground, used for animal feeding or in the form of pellets, derived from the extraction of groundnut (peanut) oil, used for animal feeding
- 2395.00 Oil-cake and other solid residues, whether or not ground or in the form of pellets, derived from the extraction of vegetable oil, used for animal feeding
- 2396.00 Wine lees
- 2397.00 Wine lees
- 2398.00 Dried and stabilised vegetable waste, residues and by-products, whether or not in the form of pellets, of a kind used in animal feeding, not otherwise specified or included
- 2399.00 Degummed residues resulting from the treatment of fatty substances or materials
- 3507.00 Cocoa shells, husks, skins and other cocoa waste

**L. WASTES ARISING FROM TANNING AND PELLETERY OPERATIONS AND LEATHER**

- 3502.00 Waste of pig, horse, cow, sheep and other animal hair
- 3503.00 Horsehair waste, whether or not put up in a layer with or without papering
- 3504.00 Waste of skins and other parts of mink, with their fur trimmed and of feathers (whether or not with plumbed edges) and down, not further treated, not watered or treated or for preservation
- 3505.00 Waste of bones and horn-corn, unwashed, dried, simply prepared (not cut into shape), treated with acid or digested
- 4199.00 Parts and other waste of leather, of composition leather and animal hide in the form of leather articles, excluding animal glands
M. OTHER WASTES

2506 00 | Vessels and other floating structures for breaking up, properly emptied of any cargo which
| may have been classified as a dangerous substance or waste
| Motor vehicle wrecks, damaged by liquids

2501 00 | Waste of human hair

ex 0511 51 | Fish waste
| Amode buys of petroleum coke and/or bitumen
| Flue gas desulphurization (FGD) gypsum
| Waste gypsum wallboard or plasterboard arising from the demolition of buildings

ex 2521 | Coal fired power station fly ash, bottom ash and slag (1)

Waste smoke

Brick and concrete

Spent catalysts
| Fluid catalytic cracking (FCC) catalysts
| Precious metal bearing catalysts
| Transition metal catalysts

Decalcified fungal mycelium from penicillin production to be used as animal feed

2513 00 | Granulated slag arising from the manufacture of iron and steel

ex 2513 00 | Slag arising from the manufacture of iron or steel (2)

3103 20 | Basic slag arising from the manufacture of iron or steel for phosphate fertilizer and other
| uses

ex 2521 00 | Slag from copper production, chemically stabilized, having a high iron content (above
| 70 %) and processed according to industrial specifications (e.g. DIN 4301 and DIN 1021)
| specially for construction and abrasive applications

ex 2521 00 | Neutalized coal ash from aluminium production

ex 2521 00 | Spent activated carbon

ex 2525 50 | Sulphate the solid form

ex 2826 50 | Limestone from the production of calcium cyanamide (having a pH less than 7)
| Sodium, calcium, potassium chlorides
| Waste photographic film base and waste photographic film not containing silver

ex 2518 00 | Sodium, calcium, potassium chlorides
| Waste photographic film base and waste photographic film not containing silver

(1) Must be subject to certain specifications those to be nrerred by the member states
(2) This entry covers the use of such slags as a source of aluminium oxide and vanadium.
31st May 1994

The Honourable
Dr Gunter Bretchtt
The Federal Minister of Economics
of the Federal Republic of Germany

Dear Minister,

RE: WASTES SHIPMENTS AGREEMENT

I have great pleasure Honourable Minister to approve and cordially agree with your proposed Agreed Declaration between your Ministry of Economics of the Federal Republic of Germany and my Ministry of Industry and Commerce of the Republic of Zimbabwe in accordance with Article II of the Convention of 22 March 1989 on the control of transboundary movements of hazardous waste and their disposal (Basel Convention).

This letter of my approval and your letter of proposal therefore form an Agreed Declaration between our two Ministries on this day of my reply.

Accept Minister, the assurance of my highest consideration.

Yours faithfully,

HERBERT MUBEWA (DR.)
ACTING MINISTER OF INDUSTRY AND COMMERCE