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# CUSTOMS AND EXCISE ACT, 1964. AMENDMENT OF SCHEDULE NO. 1 (NO. 1/3F/1)

Date: 2020-08-07

In terms of section 48 of the Customs and Excise Act, 1964, Part 3F of Schedule No. 1 to the said Act is hereby amended, with retrospective effect from 1 June 2019, to the extent set out in the Schedule hereto.

DR DAVIID MASONDO
DEPUTY MINISTER OF FINANCE

### **SCHEDULE**

By the insertion of the following Note(s) in Section F to Part 3 of Schedule No. 1:

#### **ENVIRONMENTAL LEVY ON CARBON EMMISSIONS**

#### NOTES:

- 1. The rate of environmental levy specified in this Section shall -
  - (a) be calculated as prescribed in section 5 of the Carbon Tax Act, 2019; and
  - (b) apply to carbon emissions resulting from activities conducted in the Republic.
- 2. Any environmental levy payable in terms of this Section in respect of carbon emissions specified therein shall be additional to any customs and excise duty payable in terms of Part 1 or 2 of Schedule No. 1 or any Section in this Part.
- 3. The amount of environmental levy payable on carbon emissions in terms of this Section shall be calculated as prescribed in section 6 of the Carbon Tax Act, 2019.
- 4. "Carbon emissions" where used in this Part means carbon emissions as defined in Additional Note 11 to Chapter 99 of Part 1 of Schedule No. 1.

## By the insertion of the following:

| Environmental | Tariff     | Article Description               | Rate of                            |
|---------------|------------|-----------------------------------|------------------------------------|
| Levy Item     | Subheading |                                   | Environmental Levy                 |
| 157.00        | 9903.00    | Carbon emissions, resulting from: |                                    |
| 157.01        | 9903.00.10 | Fuel combustion                   | R120/t CO <sub>2</sub> e emissions |
| 157.03        | 9903.00.30 | Fugitive                          | R120/t CO <sub>2</sub> e emissions |
| 157.05        | 9903.00.50 | Industrial processes              | R120/t CO₂e emissions              |