Corrigendum

KEY ASPECTS RELATED TO HFC-23 BY-PRODUCT CONTROL TECHNOLOGIES (DECISION 78/5)

This document is being issued to:

- **Reverse** the order of “Venezuela (Bolivarian Republic of)” and “Republic of Korea” in column “Country” of Table 1

- **Replace** “0.47” with “0.4722” in the last column of Table 5 regarding Gujarat Fluorochemicals Limited

- **Replace** the row for Republic of Korea in Table 6 as follows:

<table>
<thead>
<tr>
<th>Republic of Korea</th>
<th>n/a</th>
<th>2.03</th>
<th>Annual operating costs amount to US $400,000. As the destruction facility is currently not in use, an estimated additional US $800,000 are needed to start the facility up again</th>
</tr>
</thead>
</table>

- **Replace** “n/a” with “n/a11” in column “Sludge (mt/kg HFC-23)” in Table 1 of Annex II regarding Gujarat Fluorochemicals Limited

- **Replace** paragraph 3 of Annex III with:

  3. The production facility in the Republic of Korea had participated in the CDM but stopped decomposition and started selling HFC-23 when trading of HFC-23 certified emissions reductions in the European Union market was banned. According to the enterprise, destruction of HFC-23 using the existing decomposition incineration facility is estimated to cost approximately US $800,000 for facility renovation with annual operating costs at US $400,000. Using the quantities of HFC-23 by-product as reported by the Government for 2014-2016, the operating costs would be approximately US $2.03/kg of HFC-23 destroyed.

Pre-session documents of the Executive Committee of the Multilateral Fund for the Implementation of the Montreal Protocol are without prejudice to any decision that the Executive Committee might take following issuance of the document.