

CORRIGENDUM TO THE ASSESSMENT OF NET ZERO SCENARIOS FOR GUJARAT, GCEE,
CEEW, UNEP CCC, APRIL 2025

Dated 26.06.2025

The “Assessment of Net Zero Scenarios for Gujarat” Report was published in April, 2025 on <https://unepccc.org/publications/assessment-of-net-zero-scenarios-for-gujarat/>. Now, the following Corrigendum is issued:

| S. No. | Page No. | Description in original document | READ AS |
|--------|----------|---|---|
| 1. | 21 | <p>Under Figure 2-1 “GHG Emissions from Energy Use in Gujarat” there is a note mentioning the data source for the Figure 2-1 and that methodology for calculations beyond 2018 is given in Appendix 10.3.</p> <p>The content in the following paragraph also mentions the same: “The greenhouse gas inventory for the energy sector of Gujarat included in the “Appendix 10.3”.</p> | This note and data source is applicable to all Figures in Chapter 2 and not specific to Figure 2-1. |
| 2. | 84 | <p>In both scenarios, grassland and other lands are considered the land pool that will provide increasing land requirements for forestry and settlements. Grassland, as a result, disappears completely in both scenarios.</p> | The line can be considered as omitted. |
| 3. | 101 | <p>As the land under settlements increases, this would involve taking up other lands - in this case possibly the loss of grassland. In 2070, area under grasslands would get close to zero.</p> | The line can be considered as omitted. |

All other conditions remain unchanged.

Sd/-

Head

Global Centre of Environment and Energy (GCEE), Ahmedabad University