**JCM Proposed Methodology Form for CCS and CCUS**

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| **Cover sheet of the Proposed Methodology Form** |

Form for submitting the proposed methodology

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| Host Country |  |
| Name of the methodology proponents submitting this form |  |
| Sectoral scope(s) to which the Proposed Methodology applies |  |
| Title of the proposed methodology, and version number |  |
| List of documents to be attached to this form (please check): | The attached draft JCM-PDD:  Additional information |
| Date of completion |  |

History of the proposed methodology

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| --- | --- | --- |
| Version | Date | Contents revised |
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| * 1. **Title of the methodology** |

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| * 1. **Terms and definitions** |

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| Terms | Definitions |
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| * 1. **Summary of the methodology** |

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| Items | Summary |
| *GHG emission reduction measures* |  |
| *Calculation of reference emissions* |  |
| *Calculation of project emissions* |  |
| *Monitoring parameters* |  |
| *Reserve rate for risk of reversal* |  |
| *Discount factor for risk of reversal (if applicable)* |  |

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| * 1. **Eligibility criteria** |

This methodology is applicable to projects that satisfy all of the following criteria.

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| Criterion 1 |  |
| Criterion 2 |  |
| Criterion 3 |  |
| Criterion 4 |  |
| Criterion 5 |  |
| Criterion 6 |  |
| Criterion 7 |  |
| Criterion 8 |  |
| Criterion 9 |  |
| Criterion 10 |  |

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| * 1. **Emission Sources and GHG types** |

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| Reference emissions | |
| Emission sources | GHG types |
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| Project emissions | |
| Emission sources | GHG types |
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| * 1. **Establishment and calculation of reference emissions** |

**F.1. Establishment of reference emissions**

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**F.2. Calculation of reference emissions**

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| * 1. **Calculation of project emissions** |

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| * 1. **Calculation of emissions reductions** |

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| * 1. **Data and parameters fixed *ex ante*** |

The source of each data and parameter fixed *ex ante* is listed as below.

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| Parameter | Description of data | Source |
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| * 1. **Determination of the Reserve Rate for Risk of Reversal** |

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| * 1. **Determination of the Discount Factor for Risk of Reversal** |

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