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## 8 Verification statement

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Verification statement upon achievement of the validation or verification, which complies with the following:

Carbon ownership of the project activity is belonged to the project owner, which is the Zlatar Mramorak Doo. Bio Gold Energy Doo has transferred its carbon credit related rights to the Zlatar Mramorak Doo by the agreement dated as 05/04/2023.

Re Carbon Ltd. hereby confirms that the reasonableness of assumptions of this verification report is reasonable, with respect to material errors, omissions and misrepresentations. To guarantee this reasonableness of assumptions all data that is used in the GHG emission reduction calculations have been reviewed without any sampling.

Re Carbon Gözetim Denetim ve Belgelendirme Ltd. Şti. was appointed by “Zlatar Mramorak Doo” to perform the verification of the BCR project activity titled “Mramorak 1&2 Bundled Biogas Power Plants” in “Serbia”, through a contract, dated 29/11/2023. The objective of this verification activity is to have an independent third party for the assessment of the project design and to ensure a thorough assessment of the proposed project activity against the applicable BCR and CDM requirements. The scope of the verification is the independent and objective review of the BCR Project Document Template (PD). The purpose of the verification is its usage during the registration process as part of the BCR project cycle. Therefore, Re Carbon Ltd. cannot be held liable by any party for decisions made or not made based on the verification opinion that goes beyond that purpose.

Re Carbon Ltd. hereby confirms that the proposed project activity “Mramorak 1&2 Bundled Biogas Power Plants” in “Serbia”, applied all relevant EB-guidance as the selected baseline and monitoring methodologies and the associated methodological tools have been applied correctly. Verification of the GHG statement was conducted in accordance with ISO 14064-3; 2019. The total emission

reductions from the project are estimated to be on the average 74,421 tCO<sub>2</sub>e per year over the selected 7-year crediting period.

Verification Team’s conclusion on the project's contribution to sustainable development objectives are:

- SDG 7: During the first monitoring period, the project generated 49,191.63 MWh net electricity and supplied it to the Serbian EPS grid system
- SDG 8: During the first monitoring period, project has continued to employ at least 9 people at the project facility
- SDG13: During the first monitoring period, the project activity achieved 74,421 tCO<sub>2</sub> emission reductions.

Re-carbon ltd. as a CAB confirms the information which is given above.



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Team Leader



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09/09/2025



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