2 November 2026

Climate Bonds Standard Board
c/o Climate Bonds Initiative
72 Muswell Hill Place
London, N10 3RR
United Kingdom

Re: Update Report for the Certified Climate Bonds from Humm Group Limited

Dear CBI,

This statement and the attached report are provided to maintain conformance of the following Bonds issued by Perpetual Corporate Trust Limited (ABN 99 000 341 533) on behalf of Humm Group Limited (ABN 75 122 574 583) (**humm**group) with the requirements of the Climate Bonds Standard (Version 3.0 or Version 4.0):

(a) Class A1-G, Class B-G, Class C-G, Class D-G and Class E-G bonds issued in connection with the humm ABS Trust 2022-3 transaction executed in November 2023 (**2023-1 Transaction**); and
(b) Class A-G, Class B-G, Class C-G, Class D-G, Class E-G, Class F1-G and Class F2-G bonds issued in connection with the humm ABS Aurora Trust transaction executed in March 2024, and subsequent issuances in September 2024 and April 2025 (**Aurora Transaction**),

together, the **Certified Climate Bonds**.

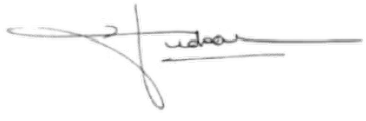
I confirm that as of 31 May 2026, Humm Group Limited and the Certified Climate Bonds were, to the best of my knowledge, in conformance with the Certification requirements of the Climate Bonds Standard.

Attached is a report which provides an update on the projects and assets which, as of 31 May 2026, were associated with the Certified Climate Bonds and are eligible under the Climate Bonds Standard.

hummgroup intends to issue annual Update Reports in respect of all outstanding Bonds in June of each calendar year.

I confirm that I am an authorized officer of **humm**group and I am authorized to sign this statement.

Signed on behalf of Humm Group Limited by:



…….
Name: Oliver Hudson
Title: Group Treasurer
Date: 2 November 2026

Update Report

Issuer:	Humm Group Limited via its humm ABS programme
Program covering this Certified Bond:	N/A
Certified Bonds covered by this Update Report:	1. humm ABS Trust 2023-1 (called in January 2026) a) Class A1-G notes, ISIN AU3FN0081899 b) Class B-G notes, ISIN AU3FN0081907 c) Class C-G notes, ISIN AU3FN0081915 d) Class D-G notes, ISIN AU3FN0081923 e) Class D-G notes, ISIN AU3FN0081931 2. humm ABS Aurora Trust a) Class A-G notes, ISIN N/A b) Class B-G notes, ISIN AU3FN0085601 c) Class C-G notes, ISIN AU3FN0085619 d) Class D-G notes, ISIN AU3FN0085627 e) Class E-G notes, ISN AU3FN0085635 f) Class F-G Notes, ISN N/A
Period covered by this Update Report:	Jun 2025 to May 2026 in respect of the 2023-1 Transaction Jun 2025 to May 2026 in respect of the Aurora Transaction
Amount outstanding at end of reporting period (31 May 2025):	1. humm ABS Trust 2023-1 (called in January 2026) a) Class A1-G notes, A$0 b) Class B-G notes, A$0 c) Class C-G notes, A$0 d) Class D-G notes, A$0 e) Class E-G notes, A$0 2. humm ABS Aurora Trust a) Class A-G notes, A$158,226,121.03 b) Class B-G notes, A$1,640,000.00 c) Class C-G notes, A$9,050,000.00 d) Class D-G notes, A$6,850,000.00 e) Class E-G notes, A$2,190,000.00 f) Class F1-G notes, A$3,909,000.00 g) Class F2-G notes A$7,000,000.00
Climate Bond Framework available here:	hummgroup Climate Bond Framework – Available via hummgroup website
Verifier Reports available here:	Available via hummgroup website

Update Reports available here:	Available via hummgroup website
The climate-related objectives of the Certified Bond:	The climate-related objectives of **humm**group's Certified Climate Bonds are to provide for the funding of renewable energy. The underlying solar receivable assets directly contribute to climate change mitigation by avoiding (or reducing) greenhouse gas emissions by generating renewable energy, reducing energy demand, improving energy efficiency or utilising renewable energy sources
Changes since the last Update Report:	The humm ABS Trust 2023-1 transaction was called in January 2026

Eligible Projects & Assets	Sector	Eligibility Indicators	Amount of proceeds allocated to each
Solar Energy Generation	Solar	The eligibility characteristics of the underlying assets in respect of the Certified Climate Bonds have not changed since the last relevant reverification report	The proceeds of each Climate Certified Bond were fully and immediately allocated at the time of issuance to the refinance of eligible assets, being residential scale solar PV and solar hot water installations within Australia