

# Verification Statement



The Climate Registry

This verification statement documents that Ruby Canyon Environmental, Inc. has conducted verification activities in conformance with ISO 14064-3 and The Climate Registry's (TCR) General Verification Protocol for the emissions report described below.

**Member Name:** University of California, Los Angeles

**Reporting Year:** January 1, 2021 through December 31, 2021

**Reporting Boundary:**  Complete  Self-Defined

If self-defined specify boundary: Fugitive emissions from UCLA Health System are excluded from the inventory.

**Consolidation Methodology:**

- Equity Share and Control ( Financial **and/or**  Operational)
- Control Only: ( Financial **and/or**  Operational)
- Equity Share Only

**Verification Opinion:**

- Conformance
- Unable to verify conformance; summarize reason (e.g., "due to data errors" or "due to insufficient supporting evidence"): \_\_\_\_\_

Ruby Canyon Environmental, Inc has conducted a streamlined verification of University of California, Los Angeles's emission report to a reasonable level of assurance. Based on Ruby Canyon Environmental, Inc.'s verification activities and findings, University of California, Los Angeles's emissions report is prepared in all material respects in accordance with the reporting criteria identified below.

**GHG reporting criteria against which verification was conducted:**

- The Climate Registry's *General Reporting Protocol Version* 3.0, dated May 2019
- The Climate Registry's GRP Updates and Clarifications document dated [Month Day, Year]
- Others (specify): \_\_\_\_\_

**GHG verification protocols used to conduct the verification:**

- The Climate Registry's *General Verification Protocol Version* 2.1, dated June 2014
- The Climate Registry's GVP Updates and Clarifications document dated October 2019
- Others (specify): \_\_\_\_\_

**Total Entity-Wide Emissions Verified (Control Criteria):**

- Total Scope 1 Emissions: 230,134.66 **metric tons CO<sub>2</sub>e**, consisting of **metric tons of each GHG** as follows:  
219,063.96 CO<sub>2</sub> 15.82 CH<sub>4</sub> 3.56 N<sub>2</sub>O 9,425.71 HFCs (**CO<sub>2</sub>e**) 250.61 PFCs (**CO<sub>2</sub>e**) 0 NF<sub>3</sub> 0.00033 SF<sub>6</sub>
- Biogenic Direct CO<sub>2</sub> Emissions (stationary and mobile combustion only): 5.31 metric tons CO<sub>2</sub>
- Total Location-Based Scope 2 Emissions: 35,683.00 **metric tons CO<sub>2</sub>e**, consisting of **metric tons of each GHG** as follows:  
35,522.57 CO<sub>2</sub> 2.37 CH<sub>4</sub> 0.35 N<sub>2</sub>O
- Biogenic Indirect Location-Based CO<sub>2</sub> Emissions: 2,090.52 metric tons CO<sub>2</sub>
- Total Market-Based Scope 2 Emissions: 29,558.22 **metric tons CO<sub>2</sub>e**, consisting of **metric tons of each GHG** as follows:  
29,558.22 CO<sub>2</sub> 0 CH<sub>4</sub> 0 N<sub>2</sub>O
- Biogenic Indirect Market-Based CO<sub>2</sub> Emissions: 0 metric tons CO<sub>2</sub>

**Total Entity-Wide Emissions Verified (Equity-Share Criteria):**

- Total Scope 1 Emissions: \_\_\_\_\_ **metric tons CO<sub>2</sub>e**, consisting of **metric tons of each GHG** as follows:  
\_\_\_\_\_ CO<sub>2</sub> \_\_\_\_\_ CH<sub>4</sub> \_\_\_\_\_ N<sub>2</sub>O \_\_\_\_\_ HFCs (**CO<sub>2</sub>e**) \_\_\_\_\_ PFCs (**CO<sub>2</sub>e**) \_\_\_\_\_ NF<sub>3</sub> \_\_\_\_\_ SF<sub>6</sub>
- Biogenic Direct CO<sub>2</sub> Emissions (stationary and mobile combustion only): \_\_\_\_\_ metric tons CO<sub>2</sub>
- Total Location-Based Scope 2 Emissions: \_\_\_\_\_ **metric tons CO<sub>2</sub>e**, consisting of **metric tons of each GHG** as follows:  
\_\_\_\_\_ CO<sub>2</sub> \_\_\_\_\_ CH<sub>4</sub> \_\_\_\_\_ N<sub>2</sub>O
- Biogenic Indirect Location-based CO<sub>2</sub> Emissions: \_\_\_\_\_ metric tons CO<sub>2</sub>
- Total Market-Based Scope 2 Emissions: \_\_\_\_\_ **metric tons CO<sub>2</sub>e**, consisting of **metric tons of each GHG** as follows:  
\_\_\_\_\_ CO<sub>2</sub> \_\_\_\_\_ CH<sub>4</sub> \_\_\_\_\_ N<sub>2</sub>O
- Biogenic Indirect Market-Based CO<sub>2</sub> Emissions: \_\_\_\_\_ metric tons CO<sub>2</sub>

