



In compliance with the Assembly Bill No 1305 in the State of California concerning the voluntary carbon markets disclosures the required information is being provided in the form summarised below.

Summary of the required information:

PART 10. Voluntary Carbon Market Disclosures

A business entity that is marketing or selling voluntary carbon offsets within the state shall disclose on the business entity's internet website all of the following information:

- (a) Details regarding the applicable carbon offset project, including all of the following information:
 - (1) The specific protocol used to estimate emissions reductions or removal benefits.
 - (2) The location of the offset project site.
 - (3) The project timeline.
 - (4) The date when the project started or will start.
 - (5) The dates and quantities when a specified quantity of emissions reductions or removals started or will start, or was modified or reversed.
 - (6) The type of project, including whether the offsets from the project are derived from a carbon removal, an avoided emission, or, in the case of a project with both carbon removals and avoided emissions, the breakdown of offsets from each.
 - (7) Whether the project meets any standards established by law or by a nonprofit entity.
 - (8) The durability period for any project that the seller knows or should know that the durability of the project's greenhouse gas reductions or greenhouse gas removal enhancements is less than the atmospheric lifetime of carbon dioxide emissions.
 - (9) Whether there is independent expert or third-party validation or verification of the project attributes.
 - (10) Emissions reduced or carbon removed on an annual basis.

- (b) Details regarding accountability measures if a project is not completed or does not meet the projected emissions reductions or removal benefits, including, but not limited to, details regarding what actions the entity, either directly or by contractual obligation, shall take under both of the following circumstances:
 - (1) If carbon storage projects are reversed.
 - (2) If future emissions reductions do not materialize.

- (c) The pertinent data and calculation methods needed to independently reproduce and verify the number of emissions reduction or removal credits issued using the protocol.



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Project Name: Longyuan Mulilo De AAR 2 North Wind Energy Facility

| | | |
|----------|---|---|
| (a) (1) | Protocol | Verra - VCS |
| (a) (2) | Location | South Africa |
| (a) (3) | Timeline | Project start date, 01/11/2017, Registration 22/02/2021 |
| (a) (4) | Start Date | 01/11/2017 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | Wind Energy |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 10 years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | N/A |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | ACM0002 |

| Vintage ↓ | Estimated (Vintage) ↓ | Verified ↓ | Issued ↓ |
|-----------|-----------------------|------------|----------|
| 2017 | 72,519 | 82,365 | 82,365 |
| 2018 | 433,929 | 447,805 | 447,805 |
| 2019 | 433,731 | 457,457 | 457,457 |
| 2020 | 434,127 | 441,208 | 441,208 |
| 2021 | 433,929 | 465,395 | 465,395 |
| 2022 | 433,929 | 409,302 | 409,302 |
| 2023 | 433,731 | - | - |
| 2024 | 434,127 | - | - |
| 2025 | 433,929 | - | - |



Project Name: Installation of High Efficiency Wood Burning Cookstoves in Malawi – 2

| | | |
|----------|---|--|
| (a) (1) | Protocol | Verra - VCS |
| (a) (2) | Location | Malawi |
| (a) (3) | Timeline | Project Start Date, 05/07/2020, Registration, 12/11/2021 |
| (a) (4) | Start Date | 05/07/2020 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | Household Devices/Cookstoves |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 10 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | N/A |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | VMR0006 |

| Vintage ▾ | Estimated (Vintage) ⇅ | Verified ⇅ | Issued ⇅ |
|-----------|-----------------------|------------|-----------|
| 2020 | 470,406 | 22,208 | 22,208 |
| 2021 | 1,371,125 | 668,818 | 668,818 |
| 2022 | 2,165,459 | 2,955,081 | 2,955,081 |
| 2023 | 2,851,968 | 798,535 | 798,535 |
| 2024 | 2,980,191 | - | - |
| 2025 | 2,567,285 | - | - |



Project Name: Installation of High Efficiency Wood Burning Cookstoves in Zambia – 2

| | | |
|----------|---|--|
| (a) (1) | Protocol | Verra - VCS |
| (a) (2) | Location | Zambia |
| (a) (3) | Timeline | Project Start Date, 14/10/2020, Registration, 11/12/2021 |
| (a) (4) | Start Date | 14/10/2020 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | Household Devices/Cookstoves |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 10 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | N/A |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | VMR0006 |

| Vintage ▾ | Estimated (Vintage) ⬆ | Verified ⬆ | Issued ⬆ |
|-----------|-----------------------|------------|----------|
| 2020 | 183,768 | 4,461 | 4,461 |
| 2021 | 1,012,058 | 169,699 | 169,699 |
| 2022 | 1,744,945 | 373,273 | 373,273 |
| 2023 | 2,383,300 | - | - |
| 2024 | 2,752,566 | - | - |
| 2025 | 2,384,413 | - | - |



Project Name: Katingan Peatland Restoration and Conservation

| | | |
|----------|---|--|
| (a) (1) | Protocol | Verra - VCS/CCB |
| (a) (2) | Location | Indonesia |
| (a) (3) | Timeline | Project Start Date, 01/11/2010, Registration, 31/10/2016 |
| (a) (4) | Start Date | 01/11/2010 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | REDD/WRC |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 60 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | Use of Verra buffer pool |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | VM0007 |

| Vintage ↓ | Estimated (Vintage) ↕ | Verified ↕ | Issued ↕ |
|-----------|-----------------------|------------|-----------|
| 2010 | 234,696 | 473,205 | 425,884 |
| 2011 | 1,402,759 | 2,831,473 | 2,548,325 |
| 2012 | 1,825,808 | 2,839,230 | 2,555,307 |
| 2013 | 3,964,807 | 2,831,473 | 2,548,325 |
| 2014 | 4,101,982 | 2,831,473 | 2,548,325 |
| 2015 | 4,458,701 | 2,978,160 | 2,742,335 |
| 2016 | 4,742,461 | 3,719,343 | 3,719,343 |
| 2017 | 5,285,599 | 4,830,311 | 4,830,311 |
| 2018 | 5,578,285 | 5,133,319 | 5,133,319 |
| 2019 | 5,944,105 | 5,646,054 | 5,646,054 |
| 2020 | 6,297,139 | 5,884,249 | 5,884,249 |
| 2021 | 6,692,735 | - | - |
| 2022 | 6,899,108 | - | - |
| 2023 | 7,303,100 | - | - |
| 2024 | 7,538,192 | - | - |
| 2025 | 7,929,524 | - | - |



Project Name: Burn Stoves in Kenya

| | | |
|----------|---|--|
| (a) (1) | Protocol | GS |
| (a) (2) | Location | Kenya |
| (a) (3) | Timeline | Project Start Date, 26/04/2017, Registration, 22/03/2018 |
| (a) (4) | Start Date | 26/04/2017 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | Household Devices/Cookstoves |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 7 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | N/A |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | GS TPDTEC v3.1 |

| Vintage | Estimated (Vintage) | Verified | Issued |
|---------|---------------------|----------|---------|
| 2016 | - | 157,226 | 157,226 |
| 2017 | 100,550 | 278,593 | 278,593 |
| 2018 | 395,524 | 293,547 | 293,547 |
| 2019 | 771,943 | 277,373 | 277,373 |
| 2020 | 1,082,400 | 414,682 | 414,682 |
| 2021 | 1,214,890 | 510,271 | 510,271 |
| 2022 | 1,249,700 | 125,820 | 125,820 |
| 2023 | 1,249,930 | - | - |
| 2024 | 404,575 | - | - |
| 2025 | - | - | - |

Note: includes 2016 issuance from previous PoA.



Project Name: Luangwa Community Forests

| | | |
|----------|---|--|
| (a) (1) | Protocol | Verra - VCS/CCB |
| (a) (2) | Location | Zambia |
| (a) (3) | Timeline | Project Start Date, 01/05/2015, Registration, 30/10/2019 |
| (a) (4) | Start Date | 01/05/2015 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | REDD |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 30 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | Use of Verra buffer pool |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | VM0009 |

| Vintage ↕ | Estimated (Vintage) ↕ | Verified ↕ | Issued ↕ |
|-----------|-----------------------|------------|-----------|
| 2015 | 853,941 | 432,111 | 432,111 |
| 2016 | 1,575,392 | 856,173 | 856,120 |
| 2017 | 2,064,323 | 1,059,733 | 1,059,733 |
| 2018 | 1,760,854 | 1,187,607 | 1,187,607 |
| 2019 | 1,665,279 | 1,330,570 | 1,330,570 |
| 2020 | 1,857,231 | 1,418,513 | 1,418,513 |
| 2021 | 2,037,842 | 1,736,102 | 1,736,102 |
| 2022 | 2,207,651 | - | - |
| 2023 | 2,380,544 | - | - |
| 2024 | 2,559,610 | - | - |
| 2025 | 2,729,696 | - | - |



Project Name: Afforestation in Cooperation with Local Landowners for Forestal San Pedro S.A

| | | |
|----------|---|--|
| (a) (1) | Protocol | Verra - VCS |
| (a) (2) | Location | Paraguay |
| (a) (3) | Timeline | Project Start Date, 05/04/2015, Registration, 29/03/2022 |
| (a) (4) | Start Date | 04/05/2015 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | ARR |
| (a) (6) | Removal or Avoided | Removal |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 20 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | Use of Verra buffer pool |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | AR-ACM0003 |

| Vintage ▾ | Estimated (Vintage) ⚡ | Verified ⚡ | Issued ⚡ |
|-----------|-----------------------|------------|----------|
| 2015 | 2,006 | 10,423 | 10,423 |
| 2016 | 23,357 | 21,357 | 21,357 |
| 2017 | 54,780 | 40,380 | 40,380 |
| 2018 | 129,352 | 28,167 | 28,167 |
| 2019 | 176,899 | 29,908 | 29,908 |
| 2020 | 173,107 | 28,581 | 28,581 |
| 2021 | 88,925 | - | - |
| 2022 | 47,881 | - | - |
| 2023 | 29,700 | - | - |
| 2024 | 18,790 | - | - |
| 2025 | 4,259 | - | - |



Project Name: Improved Kitchen Regimes Multi-Country PoA - Dowa Boreholes, Malawi - VPA 93

| | | |
|----------|---|--|
| (a) (1) | Protocol | GS |
| (a) (2) | Location | Malawi |
| (a) (3) | Timeline | Project Start Date, 03/09/2016, Registration, 18/10/2017 |
| (a) (4) | Start Date | 03/09/2016 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | Household Devices/Water Purification |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 7 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | N/A |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | GS TPDDTEC v 1. |

| Vintage ↕ | Estimated (Average) ↕ | Verified ↕ | Issued ↕ |
|-----------|-----------------------|------------|----------|
| 2016 | 10,000 | 3,315 | 3,315 |
| 2017 | 10,000 | 10,000 | 10,000 |
| 2018 | 10,000 | 10,000 | 10,000 |
| 2019 | 10,000 | 10,000 | 10,000 |
| 2020 | 10,000 | 8,889 | 8,889 |
| 2021 | 10,000 | 7,673 | 7,673 |
| 2022 | 10,000 | - | - |
| 2023 | 10,000 | - | - |



Project Name: Amayo Phase II Wind Power

| | | |
|----------|---|---|
| (a) (1) | Protocol | GS - CSM |
| (a) (2) | Location | Nicaragua |
| (a) (3) | Timeline | Project Start Date, 01/10/2011, Registration (under GS), 16/01/2018 |
| (a) (4) | Start Date | 01/10/2011 |
| (a) (5) | Projections | See below |
| (a) (6) | Type of project | Wind Energy |
| (a) (6) | Removal or Avoided | Avoided |
| (a) (7) | Meets Standards | Yes |
| (a) (8) | Durability | 12 Years |
| (a) (9) | Independent validation/verification | Yes |
| (a) (10) | Emissions reduced/removed | See below |
| (b) (1) | Risk of reversal | N/A |
| (b) (2) | Risk of future predicted emissions do not occur | Non issuance of credits |
| (c) (1) | Methodology | ACM0002 |

| Vintage ▾ | Estimated (Average) ▾ | Verified ▾ | Issued ▾ |
|-----------|-----------------------|------------|----------|
| 2011 | 69,915 | - | - |
| 2012 | 69,915 | - | - |
| 2013 | 69,915 | - | - |
| 2014 | 69,915 | - | - |
| 2015 | 69,915 | - | - |
| 2016 | 69,915 | - | - |
| 2017 | 69,915 | - | - |
| 2018 | 69,915 | 13,229 | 13,229 |
| 2019 | 69,915 | 61,297 | 61,297 |
| 2020 | 69,915 | 44,667 | 44,667 |
| 2021 | 69,915 | 54,167 | 54,167 |
| 2022 | 69,915 | 22,533 | 22,533 |
| 2023 | 69,915 | - | - |