

**2020 LCFS Verifier Accreditation Training
Preliminary Schedule of Remote Training for October 2020**

Date(s) of Training Recording Availability	Course Content
Oct.1-31	<p style="text-align: center;">Course 1 General Verification</p> <p>This course provides an overview of the steps needed to conduct an effective verification. This includes assessing the quality and robustness of accounting, assessing monitoring and reporting systems, verifying LCFS reports, and assessing compliance with the LCFS requirements. The goal of this course is to understand the general concepts of verification to the standard required in the LCFS Regulation, to develop the skills that are necessary to conduct robust verification, to ensure a reasonable level of assurance in the reported data, and to pass a general verification examination.</p>
Oct.5-6	<p style="text-align: center;">Accreditation Exam based on Course 1 Competencies</p>
Oct.5-31	<p style="text-align: center;">Course 2 LCFS Verification Requirements</p> <p>This course provides potential verifiers with an overview of CARB's LCFS Regulation as it pertains to verification services. The course provides a detailed description of the LCFS verification process and the role of LCFS verifiers, regulated parties, and CARB. The expectations for each LCFS verifier, as they pertain to the regulatory requirements (e.g., sampling plan, verification report, issues log, etc.), are outlined. The goal of this course is to understand the general structure of the verification requirements in CARB's LCFS Regulation, and to complete a test designed to identify areas for continuing self-study.</p>

Date(s) of Training Recording Availability	Course Content
Oct.5-31	<p style="text-align: center;">Course 3 Alternative Fuel Pathway Applications and Annual Reports</p> <p>This course provides details on the requirements for verifying the quantification and data related to determining carbon intensity of low carbon fuels. The goal of this course is to understand the monitoring, reporting, and verification requirements for alternative fuel pathway applications and annual alternative fuel pathway reports, and to complete a test designed to identify areas for continuing self-study.</p>
Oct.5-31	<p style="text-align: center;">Course 4 Quarterly Fuel Transaction Reports for Alternative Fuels</p> <p>This course provides details on the requirements for verifying the quantification and data related to reporting quantities of low carbon fuels used for transportation in California. The goal of this course is to understand the monitoring, reporting, and verification requirements for specified quarterly transactions reporting for low carbon fuels, and to complete a test designed to identify areas for continuing self-study.</p>
Oct.5-31	<p style="text-align: center;">Course 5 Petroleum-Based Fuels</p> <p>This course provides details on the requirements for verifying the quantification and data related to petroleum-based fuels used for transportation in California and project-based crediting reports. Project-based crediting reports include innovative crude, refinery investments, and renewable hydrogen used in refineries. The goal of this course is to understand the monitoring, reporting, and verification requirements for specified quarterly transactions reporting for petroleum-based fuels, crude oil quarterly and annual volumes reports, low-complexity/low-energy-use refinery reports, and project reports (excluding Carbon Capture and Sequestration), and to complete a test designed to identify areas for continuing self-study.</p>

Date(s) of Training Recording Availability	Course Content
Oct.5-31	<p style="text-align: center;">Course 6 Carbon Capture and Sequestration (CCS)</p> <p>This course provides details on the requirements for verifying the quantification and data related to CCS in the LCFS program. The goal of this course is to understand the monitoring, reporting, and verification requirements for CCS projects including the various ways in which CCS may be credited in the program, and to complete a test designed to identify areas for continuing self-study.</p>

Format: The training will be available as on-line recordings. It is estimated to take between three to seven hours of weekly course instruction and delivery and approximately one and a half to two hours of weekly CARB Q&A sessions. There will be a four-hour window to take the Course 1 Accreditation Exam, with a 90-minute time limit to complete the exam. Each course-specific exam will be between 30 minutes to one and a half hours. All exams must be completed by October 30.

Course 1 and Accreditation Exam: Candidates for lead verifier applying under section 95502(c)(3)(F) of the LCFS Regulation and candidates for non-lead verifier applying under 95502(c)(1)-(2) are required to complete Course 1 and achieve a passing score (> 70%) on the Accreditation Exam to become accredited.¹

Candidates for lead verifier applying under section 95502(c)(3)(A)-(E)² are not required to take Course 1 and are not required to take the general verification accreditation exam pursuant to section 95502(c)(3)(G).

Courses 2 through 6: Training specific to the LCFS program is provided in Courses 2 through 6. All lead verifier candidates must complete "training specific to the LCFS program" to be accredited under section 95502(c)(3). Tests are incorporated into each course and must be completed to meet the training completion requirements to receive accreditation as a lead verifier. Candidates for non-lead verifier are encouraged to take Courses 2-6 in addition to Course 1.

¹ Includes MRR 95132(b)(4) incorporated by reference in section 95502(a)

² Eligible with specified experience criteria for "fast-track lead verifiers"

October 2020				
<i>LCFS Verifier Accreditation Training</i>				
<i>Recorded Remote - Live Q+A</i>				
Monday	Tuesday	Wednesday	Thursday	Friday
28 Verifiers gain access to Learning Management System	29 	30 	1 Course 1.1, 1.2	2 Course 1.3 Course 1 Q+A 12 - 1:30 PM PST
5 Accreditation Exam opens at 9 AM Pacific Daylight Time (PDT) Course 2.1 (Part 1)	6 Accreditation Exam closes at 9 AM PDT <i>Course 1 Evaluation</i> Course 2.1 (Part 2), 2.2, 2.3	7 Course 2.4, 3.1 Course 2 Q+A 1 - 2:30 PM PDT	8 Course 3.2 (Part 1)	9 Course 2 Q+A 1 - 2:30 PM PDT Course 2 Test <i>Course 2 Evaluation</i>
12 Course 3.2 (Part 2) Course 3 Q+A 1 - 2:30 PM PDT	13 Course 3.3, 3.4 (Part 1)	14 Course 3.4 (Part 2), 3.5	15 Course 3.6, 3.7	16 Course 3 Q+A 1 - 2:30 PM PDT Course 3 Test <i>Course 3 Evaluation</i>
19 Course 4.1, 4.2	20 Course 4.3	21 Course 4.4 Course 4 Q+A 1 - 2:30 PM PDT	22 Course 4.5, 4.6, 4.7	23 Course 5.1 Course 4 Q+A 1 - 2:30 PM PDT Course 4 Test <i>Course 4 Evaluation</i>
26 Course 5.2, 5.3, 5.4, 5.5	27 Course 5.6, 5.7, 5.8	28 Course 5.9, 6.1, 6.2 Course 5-6 Q+A 1 - 2:30 PM PDT	29 Course 6.3, 6.4, 6.5	30 Course 5-6 Q+A 1 - 2:30 PM PDT Courses 5-6 Tests <i>Course 5-6 Evaluation</i> Tests for courses 2-6 must be completed by October 30 11:59pm PDT
Notes: Course schedule suggestions are for self-paced learning. Estimated weekly average of 5 hours of weekly course instruction and delivery. Approximately 17 total training delivery and instruction hours for participants who take Courses 1 to 6. 90 minutes of weekly live Q+A with CARB. 24-hour window for Course 1 Accreditation Exam with 90-minute time limit. Between 45 to 60 minutes allowed for each course specific test. Tests for courses 2-6 must be completed by October 30 11:59 pm PDT.				