



Verifier Certification Process

Wednesday, July 31, 2024
Sagebrush Ecosystem Program





Statute

NAC 232.480 Training and certification of verifiers by Sagebrush Ecosystem Technical Team; maintenance of list of trained and certified verifiers. (NRS 232.162)

The Sagebrush Ecosystem Technical Team shall:

1. Train and certify persons to be verifiers; and
2. Maintain a list on the Internet website of the Sagebrush Ecosystem Program of all verifiers who have been so trained and certified for the current calendar year.



Certification Process

- Verifier Training is end of January, annually
 - Free
 - Two types of certification – Desktop and Field
 - The Desktop Certification additionally allows the Verifier to run the Desktop Automation, which includes identifying and delineating map units and anthropogenic features
 - A Field Certification allows the Verifier to oversee the data collection being done in the field for each project
- For verifiers without an active certification, training is a multi-day in-person commitment where both a debit and credit project are walked through step by step from project concept to transaction
- Returning verifiers can attend an online refresher to be reminded of specifics and to learn about any new changes to the Program

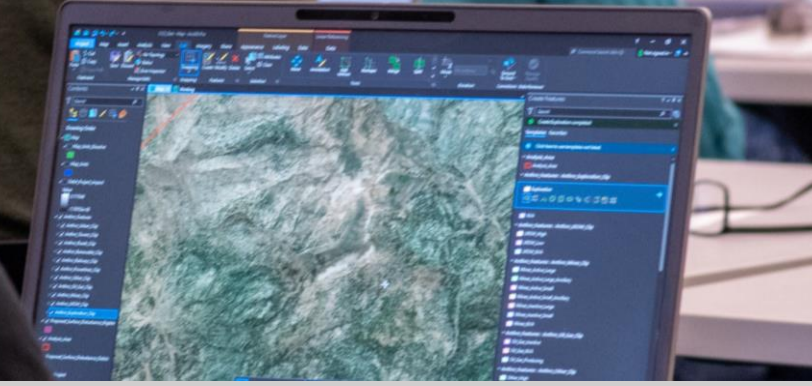


Certification Process

- Verifiers who have not completed a full project must take a test to be certified
 - Open book
 - Have a month to complete
 - A grade of 80% or better is required for the Field Test to obtain a Field Certification
 - A grade of 70% or better is required for the Desktop Test to obtain a Desktop Certification
- Certification lasts for 1 year and must be renewed with the refresher course
- PFC training for those doing Credit projects is also required every 5 years



Updates to the Certification Process



- Now every verifier must go through the full training every 5 years
 - All verifiers go through the full training this year
 - Every full retraining requires a retaking of the test
- Changes to the tests
 - Verifiers in the non-refresher course must take a test to be certified
 - Mix of open and closed book
 - Still have a month to complete the open book portion
 - All materials will still be supplied in advance of the training



Decertification Process

- Following guidance in NAC and NRS
- Lists the causes for disciplinary action, includes
 - Disgraceful personal conduct, which impairs the performance of their own or someone else's job or causes discredit or misrepresentation of the Program.
 - Discourteous treatment of the public, staff, or other Verifiers while representing the Program.
 - Incompetence or inefficiency.
 - Fraud in securing certification (cheating)
 - Dishonesty or willful misleading or misinformation to the Program or its Proponents.
 - Falsification or misrepresentation of any records.



Decertification Process

1. Verbal Warning
 - a) Depending on the action, full retraining and retesting may be required
 - b) This step may be done multiple times for various offenses

2. Written Warning
 - a) The warning must outline the concerns and give the Verifier a timeline to show improvement

3. Suspension of Certification and Hearing pursuant to NRS 233B

4. The Program Manager may reinstate a former Verifier following his or her decertification from the Program after a period of 5 years, so long as the subject Verifier formerly reapplies and abides by all the requirements for Verifier certification. Additionally, the Verifier needs to have completed and/or finished any requirements that the Finder of Fact from the decertification hearing required of the Verifier in fact-finder's written findings before the Verifier may apply for recertification.
 - a) The Program Manager may, in their discretion, decline to re-certify a Verifier if the Verifier was originally de-certified for a serious offense that would cause a reasonable Program Manager to conclude that the Program and/or public would be put in physical, financial, and/or or other serious danger due to the former verifier's actions.

Questions?

