



Clubs and Shooters Handbook

2014

American Airgun Field Target Association

**By-Laws
Rules
&
Guidelines**

Name: _____

Club: _____

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The Sport and its History

by: Jack Kirkendoll

Airgun Field Target shooting got its start in the early 1980's in the U.K., and by the mid 1980's had spread to California and Florida, almost simultaneously.

Florida hosted the first U.S. Championship in 1987, in West Palm Beach, and the AAFTA was established soon after for the sole purpose of fostering the sport, and helping it grow larger. For many years a small, "hardcore", group of airgunners trekked to the each year's "Nationals" bonding personal relationships with one another, and in-between, forming new Field Target clubs across America. The process was painfully slow, and even today, without major corporate sponsorships, such as Remington, Winchester, and other such corporations that provide advertising and funding for major matches of other shooting sports, AAFTA has had to rely entirely on the individual clubs that make it up for funding.

Yet, today, AAFTA consists of nearly 60 clubs across the North American continent that hold regular weekly or monthly matches among themselves, and still holds the U.S. Championship match every year, as well as several World Championships in the Past 21 years at varying venues.

Airgun Field Target is responsible for a wide range of technological innovations for airgunners in general, including pre-charged air rifles, match quality pellets, and a plethora of high quality riflescopes. There are many more manufacturers of high quality air rifles and scopes than we had 21 years ago, many of whom are catering directly to the sport of Airgun Field Target.

Airgun Field Target shooting is about reading the range to the target and adjusting your aim based on the pellet's trajectory from 10 to 55 yards. Shooters must be capable of grouping shots in as little as 3/8" at short distances, and 1" at the longest range. Shooting is done in squads of two or three people and provides opportunities to make new friends, and to learn from more experienced shooters.

We've tried to keep the rules of field target shooting to a minimum, as you can see from the Handbook. We don't have a lot of classes, but there is a class for everyone from the most competitive, to the beginner.

In this handbook you will find the rules as regulated by the AAFTA to help match directors hold local matches at your club as well as contact information for the current members of the Board of Governors. If you have any questions they will be more than happy to hear from you.

Just remember, the object of air gun field target shooting is involvement and camaraderie. Whether or not you ever desire to compete in regional or national matches, you can enjoy this new sport with your club, or just a few friends in a safe shooting location. The most important thing is to enjoy airgunning by shooting as often as you can. Good shooting!

Award for Meritorious Achievement

Every organization is obligated to recognize from time to time certain individuals whose contributions toward its goals exceed the standards that it has established for itself. The Board of Governors hereby resolves that "The AAFTA Award for Meritorious Achievement" will henceforth serve to acknowledge those who have made outstanding contributions toward the promotion of Airgun Field Target Shooting in the United States.

1993	Bob Peiser
1999	Rodney Boyce
2000	Jack Kirkendoll
2005	Brad Troyer
2008	Cliff Smith

AAFTA By-Laws

Article I – Name

The name of this organization shall be the American Airgun Field Target Association (hereinafter referred to as AAFTA).

Article II – Purpose

The American Airgun Field Target Association is established for the purpose of promoting field target shooting clubs in the United States.

To accomplish this objective, AAFTA commits itself to establish a set of Rules and Guidelines so that participants may compete in regional and national competitions in a manner fair to all.

To provide these Rules and Guidelines to affiliated clubs in the interest of creating a standard among all members.

To assist affiliated clubs in conducting regional and national competitions governed by the aforementioned Rules and Guidelines.

To further the sport of Airgun Field Target Shooting in the United States by encouraging gentlemanly conduct, safety, fairness, and participation by all members.

To promote airgun shooting as a healthy and recreational activity to the general public.

Article III – Membership

The membership of AAFTA will be comprised of affiliated clubs within the United States which desire to shoot airgun field targets.

- A. A member shall consist of a club with at least two members, which applies for membership, and is accepted by the Board of Governors.
- B. Member clubs must hold at least one field target match per year strictly following the AAFTA Rules and Guidelines to remain in good standing.
- C. Upon acceptance by the Board of Governors, clubs will be issued a certificate of membership to AAFTA.

- D. Members are required to submit to AAFTA, match results from sanctioned matches. Members are encouraged to submit all match results to AAFTA, and are further encouraged to submit information on club activities and match publicity to local, regional, and national news sources.

Article IV – Responsibilities to Affiliates

Affiliates are responsible for their own affairs, to include safety, club organization, disputes among members, dissemination of information, liability, and conduct in shooting activities. AAFTA will endeavor to assist clubs as requested, and to maintain, as the National Standard, the AAFTA Rules and Guidelines for field target shooting. AAFTA will designate the site for the U.S. Field Target Championship each year, and will provide the trophies for the National Champions.

Article V – Dues

There shall be \$25.00 *per anum* dues, due in January of each year, for an AAFTA member club. The dues will be used to support Field Target shooting through publicity, promotional materials and maintain the AAFTA web-site. AAFTA will remain a non-profit organization. A member whose dues have been received by the AAFTA treasurer shall be considered a “member in good standing” for that year, while a member not having paid its dues will have its status changed to “associate member”, as defined in the section “Associate Membership” of the AAFTA handbook, by March of the year for which dues were to be paid.

Article VI – Meetings

- A. The annual meeting of the association shall be held at the U.S. Championship Match each year with the general membership that is present.
- B. Regular Meetings. The regular meetings for business of the association shall be held at such times and places as may be fixed by the Board of Governors.
- C. Two-thirds Majority Vote. Issues brought before the members at the annual meeting will be decided by two-thirds vote of those present, to include proxy votes.

Article VII – Board of Governors

The Board of Governors shall be responsible for the business affairs of AAFTA, and shall enforce and regulate the Rules and Guidelines referred to in these By-Laws.

The Board of Governors consists of six members, each elected for a term of three years. Elections for the Board of Governors shall be held at the annual meeting of the association.

Beginning in 2010, three members of the Board of Governors will be subject to reelection or replacement. Of those three, two will be elected for three-year terms and one to a two-year term (the person with lowest number of votes; in the case of ties, a flip of coin will determine the person serving two years.) The same process will occur in 2011. In 2012 and following years, two members will be elected for three-year terms each year.

Members in good standing and current members of the Board of Governors can nominate candidates for election. All candidate nominations must be communicated to the Chairman or Vice-Chairman of the board no later than 60 days before the annual meeting of the association.

A proxy ballot sheet listing all nominated candidates for that year's election will be mailed to all members in good standing no later than 40 days before the annual meeting of the association.

At the annual meeting of the association the election will be held by each member in good standing casting one vote each for three candidates. Votes are cast in secret and in person by the appointed representative of a member at the annual meeting of the association.

Should the representative of a member not be able to attend in person, the member's representative can authorize in writing another person to cast the member's votes, or the member can vote by mailing the proxy ballot sheet with votes indicated next to the names of three listed candidates. The vote by ballot sheet must be mailed to the Chairman of the Board of Governors no later than 15 days before the annual meeting.

The candidates receiving the most votes will become members of the Board of Governors on the first of January following the election. In case of a tied vote, the tie will be resolved by each member representative present at the annual meeting casting one vote for one of the candidates in the tie. Should this result in another tied

vote, the Chairman of the Board of Governors will resolve the tie with his vote.

Should a member of the Board of Governors resign, or for any reason not able to fulfill his tenure, a replacement will be appointed by a majority vote of the remaining members of the Board of Governors.

The Board of Governors will consist of a Chairman, a Vice-Chairman, and a Secretary-Treasurer elected by a majority vote of the Board.

Any member of the Board of Governors may be suspended or expelled for any cause deemed sufficient by a two-thirds affirmative vote of the Board of Governors.

Article VIII – Representatives

Each member club of AAFTA will appoint a representative whose purpose will be to handle all business between the Board of Governors and his member club.

Article IX – Rules and Guidelines

The Rules and Guidelines of AAFTA shall be established by the Board of Governors.

Article X – Suspension or Expulsion

Any member may be suspended or expelled from AAFTA for any cause deemed sufficient by the Board of Governors by a two-thirds affirmative vote of the general membership present at the annual meeting of the association.

Article XI – Amendments

Amendments may be proposed to entire articles of these By-Laws by any member at the annual meeting. Such proposed amendments must be submitted to the Board of Governors for approval. After the Board of Governors approves any amendment, they must be acted upon by the AAFTA membership at the next annual meeting. A two-thirds vote of the general membership will be necessary for its passage.

An amendment to a section of an article may be proposed by any member. Such proposed amendments must be submitted to the Board of Governors for approval. After its approval by the Board of Governors, it must be acted upon at the next annual meeting. A two-thirds vote of the members present will be necessary for its passage.

Code of Ethics

Fitness to Serve as an AAFTA Governor

1. Each Governor is a representative of AAFTA and shall not by word, act, or omission create even a perception of impropriety in the conduct of official duties.
2. No Governor, in order to further his own economic interests or those of any other person, shall directly or indirectly use his office for pecuniary purposes.
3. Removal of a Governor for violation of these ethical standards shall be by majority vote of the remaining Governors.

Associate Membership

Individuals

Individuals may register as AAFTA Associate Members. Voting rights are allocated only to clubs.

Clubs or Associations

The Board of Governors resolves that foreign clubs and associations may join AAFTA as an Associate Member Club or Association. This no cost service may be taken advantage of by putting your request in writing and, upon acceptance by the Board of Governors, your club or association will be issued a Certificate of Associate Club/Association Membership. This membership, like the individual AAFTA Associate Member, carries no voting privileges.

AAFTA Calendar

The AAFTA Calendar will lock-in certain dates each year for the major field target shooting events. The World Championships, The United States Championships and major Regional's will all have top priority when the dates are chosen for these events.

AAFTA Division Rules

Competitors shoot in one of three divisions: Open, Hunter, or World Field Target Federation (WFTF) Division. The three divisions may contain PCP and Piston Classes based on the power plant of the gun being used. If questions arise about the division or class a shooter will compete in, the Match Director shall have the final say. Any restrictions shall be intended to limit means of support of the gun, and to ensure safety and fairness in competition.

Open Division

The Open Division rules are intended to promote diversity and innovation as a means to advance the state of the art in the sport of Field Target. See section on [Open Division Rules](#).

Hunter Division

The Hunter Division rules are intended to promote accessibility to the sport of Field Target, and the use of typical hunting equipment. As such, the rules shall enforce limits on type of allowed equipment, and shall allow for a broad range of competitor physical fitness and conditioning. See section on [Hunter Division Rules](#).

World Field Target Federation (WFTF) Division

The WFTF Division rules are intended to promote International style Field Target competition, and as such shall closely resemble the World Field Target Federation (WFTF) Core Rules. See section on [WFTF Division Rules](#).

Additional Classes

The Match Director may provide additional classes to any of the divisions. These classes are generally based on restrictions to equipment usage or target types. Classes are generally only offered if there are enough shooters to justify them. Examples of classes within a division could be A & B, or Senior & Junior. Match Directors should determine the specifics of any classes they wish to make available at a particular match and outline them in the match announcement when possible.

Consolidating Divisions/Classes

The Match Director may consolidate divisions or classes when there are insufficient shooters in a division or class. For instance, if there are only 2 WFTF Piston Class shooters, they may be consolidated into a single WFTF Division or into the Open Piston Class. The decision as to when and what consolidations are done is that of the Match Director.

Team Competitions

It is customary to include a club/state team prize at the U.S. Championship match each year. The team should consist of five shooters who are regular attending members of a club in that state. The team score should be comprised of the top four scores of the five shooters on the team with the lowest score being dropped.

Administration

Any concession requests regarding handicap or equipment should be delivered to the match director by a minimum of 24 hours prior to match commencement.

Match Director

Any airguns declared unsafe to people or property (including targets) by the Match Director will be barred from use.

Variations of the rules for Shooting Position or Seating may be applied at the discretion of the Match Director in recognition of shooters desires or disabilities, while ensuring that no unfair advantage is accrued. In the event an advantage is obtained, those shooters shall compete in a separate class for awards.

In any matters arising and not covered by these rules, the Match Director's decision will be final.

Common Division Rules

All AAFTA divisions shall abide by the [AAFTA Safety Rules](#) defined in this Handbook, as well as the following rules.

Equipment

- A. Safe airguns of any power plant, shooting a single pellet.
- B. The use of more than one airgun is not permitted during the course of fire, except in the event of malfunctioning equipment.
- C. The use of shooting gloves is allowed.
- D. A one-point or two-point sling is allowed, as permitted by specific [AAFTA Division Rules](#). Other than the arm, slings may not be wrapped or attached to any part of the body.
- E. Other than using aids permitted by specific [AAFTA Division Rules](#) (e.g., slings, bipods, etc.), the gun must be supported solely by the shooter's hands and body. The gun may not contact the ground. Any part of the body directly supporting the gun may not rest on the ground. The body may not lean on, or be supported by any features other than the ground or the shooting seat.

Sights

- A. Other than a scope mounted on the airgun, no separate range-finding device may be used.
- B. No laser device may be used.

Ammunition

Any design of pellet that is completely constructed of lead, lead alloy, zinc or zinc alloy.

Targets

- A. Silhouette "fall-when-hit" targets resettable from the firing point will be used. Silhouettes may be of typical airgun quarry, or targets appropriate to shooting sports.
- B. Hit zones shall be round in shape. No fake hit zones may appear anywhere on the target.
- C. Targets shall not be closer than 10 yards nor farther than 55 yards from the firing point.

- D. The Match Director shall assure that shooting lanes and physical limits of the firing points are clearly defined.
- E. A clear and unobstructed view of the hit zone must be afforded from at least one shooting position, however hit zones should be visible from all shooting positions as far as is reasonably possible.
- F. Shooters may reset their own targets once they are given permission from the scorer.
- G. Based on the Troyer Difficulty Rating scale, the average course difficulty of all the targets shall be no more than 40T, and no individual target difficulty shall be more than 60T.

Shooting Positions

Any shooting position is allowed, but some targets may be designated for forced-position shots. See section on [Forced Shooting Positions](#).

Scoring

- A. Scoring shall be on the basis of one point for each "hit" and a zero for each miss.
- B. A hit will be awarded when the target falls, any movement of the hit zone paddle which does not result in the target face plate falling will be recorded as a miss.
- C. When a gun is shouldered, any discharge of air down the barrel and/or disengagement of the sear shall be recorded as a miss if the target does not fall. A shooter may announce their intention to discharge the gun into the ground without penalty of a miss.

Disputed Scores

- A. Any challenge must be made to the marshal prior to leaving the target.
- B. Any dispute not resolved at that time will be referred to the Match Director whose decision will be final.

Penalties

The penalty for deliberate infraction of the shooting rules, unsafe practice, unsportsmanlike conduct, or any form of cheating is disqualification.

Target Sequence

- A. The Match Director shall designate a sequence for shooting targets – by number, left-to-right, nearest-to-farthest, etc.
- B. A shot on a target out of sequence shall be recorded as a miss for the correct target in sequence.
- C. If the wrong target was knocked over, it shall be reset and then shooting shall resume on the correct target in sequence.

Time per Shot

- A. The Match Director and/or marshal may impose a time limit per lane or per target before or during the match. Match directors should note the use and limits of timers in the match announcement, if possible. Timers should be of the countdown type with an audible alarm when times runs out. Typical time allowed is one (1) minute per shot with one (1) minute set-up time per lane, ex. Four (4) shots on a lane equal five (5) minutes of time for that lane.
- B. The timer can be started by a squad member or the shooter, and can be placed so the shooter can monitor his or her own time. Timers are to be started when the shooter: 1) sits down for a sitting shot, 2) shoulders the rifle for the first time for a kneeling/standing shot, or 3) lies down for a prone shot.
- C. If a “cold” line/cease-fire is called while a timer is active, stop the timer and add an additional 15 seconds to the time remaining and restart the timer when “hot” line/resume-fire is called.
- D. Any shots taken after the alarm sounds will be counted as a miss. In case of a tie with the alarm, and the squad members agree on the tie, then the shot is given to the shooter. A marshal or the Match Director will handle any disputes.

Tied Scores

In the event of two (2) or more shooters tying for an award, a shoot-off or other tie-breaking system will take place.

Equipment Malfunctions

- A. If a gun malfunction occurs during a match, the shooter will be given the opportunity to fix the gun, or replace it with a gun compliant with the rules of the class he or she is competing in.
- B. If a gun malfunction occurs during the course of fire, the shooter must stop the timer and immediately call a Marshall. Once the

issue is resolved, the shooter may add a minute to the timer and continue shooting.

- C. If a gun malfunction cannot be resolved during a match, the shooter will be forced to forfeit the rest of the match, with all remaining shots counted as misses.

Open Division Rules

The Open Division shall abide by the [Common Division Rules](#) defined in this Handbook, as well as by the following rules.

Equipment

- A. Rifles shall not exceed 20ft/lb of energy measured at the muzzle.
- B. All forms of clothing are permissible.
- C. Body support straps or harnesses are allowed, as long as they do not provide any means of support to the gun. Such aids are not allowed on forced position shots.

Sights

Any form of sighting system may be used.

Shooting

A single rifle sling is permitted that shall be attached to the rifle at a minimum of one and maximum of two points when a shot is taken.

Seating

- A. The maximum height for any form of seat is 6 inches from the ground to the highest point of the seat, measured with the shooter sitting on the seat.
- B. The seat can only be used as a seat and not any other means of shooting support EXCEPT as a support for the instep/ankle when shooting in the kneeling position.

Hunter Division Rules

The Hunter Division shall abide by [Common Division Rules](#) defined in this Handbook, as well as by the following rules.

Equipment

- A. Rifles shall not exceed 20ft/lb of energy measured at the muzzle.
- B. Forend depth is limited to a maximum of 6 inches, measured from the center of the barrel to the lowest part of the rifle forward of the pistol grip.
- C. No shooting jackets, harnesses or straps. Clothing worn by the shooter must not restrict body movement.
- D. Knee pads or other forms of padding or risers placed between the arm, thigh, knee, leg and/or rifle may not exceed 2 inches in thickness.

Sights

- A. Optical sights of any reticle style may be used, but are limited to a maximum of 12 power magnification. Variable scopes of greater than 12X must be turned to the 12X or nearest lower factory marking on the scope.
- B. No turret adjustment allowed during the match. (No clicking.)
- C. Optical sights with parallax adjustment may be adjusted so that the target is in focus. Range (yardage) markings may be used.

Shooting

- A. A rifle sling attached to the rifle at only two points may be used.
- B. Length of pull may not be adjusted during a match. Other adjustable components on the stock must be set to their minimum position, and butt pads centered. No butt-hooks or thigh-rests allowed.
- C. Monopods, shooting sticks, or bipods may be used, but not tripods. Any such aids must rest on the ground and may not be driven or otherwise embedded into the ground or shooting pad. Such aids are not allowed on forced position shots.

Seating

Any form of seat without back or arms support may be used, but the seat may NOT be used to support the rifle while shooting.

WFTF Division Rules

The WFTF Division shall abide by the [Common Division Rules](#) defined in this Handbook, as well as by the following rules.

Equipment

- A. No rifle shall exceed 12ft/lb muzzle energy. A rifle found to be producing in excess of 12ft/lb will result in the competitor being elevated to the Open Division.
- B. All forms of clothing are permissible.
- C. No straps (other than a single rifle sling) are permitted.
- D. Elbow pads and knee pads are allowed.
- E. Adjustable rifle stocks are allowed but no adjustable hardware may be removed or added during the match, except where allowed by the match director for physical limitations of the shooter. Butt-hooks are allowed, but not thigh-rests.

Sights

Any form of sighting system may be used.

Shooting

A single rifle sling is permitted that shall be attached to the rifle at a minimum of one and maximum of two points when a shot is taken.

Seating

- A. The maximum height for any form of seat is 6 inches from the ground to the highest point on the seat, measured with the shooter sitting on the seat.
- B. The seat can only be used as a seat and not any other means of shooting support EXCEPT as a support for the instep/ankle when shooting in the kneeling position.

Forced Shooting Positions

The range may be set up to require use of a forced position on designated targets. A sign declaring a forced shooting position must be used at a shooting lane. Regardless of any prescribed position, the shooter may opt to shoot the target offhand (standing).

- A. **KNEELING:** There shall be only 3 points of contact with the ground (2 feet and 1 knee). The rifle will be supported by both hands and one shoulder only. The arm supporting the rifle must rest on the knee or leg. The rear foot shall be upright and straight in line with the knee. A legal seat may be used to support the rear foot and/or ankle, provided that the foot and knee have contact with the ground. The leading hand shall support the gun, and be unsupported forward of the wrist joint.



Note: This is a typical kneeling position.

- B. OFFHAND (Standing): No rigid support from the ground to the rifle or the hand/arm supporting the rifle is allowed. Other than using a sling, the gun is to be supported solely by the hands, shoulder, and cheek.



Note: This is a typical standing position.

Pistol Field Target Rules

In any matters arising and not covered by these rules, the Match Director's decision will be final.

1. Air pistols only. The maximum caliber is 0.25.
2. Muzzle energy limited to 12 foot-pounds.
3. Barrel length limited to 15 inches including any attachments to the muzzle.
4. No butt stocks.
5. Forend depth is limited to a maximum of 3 inches, measured from the center of the barrel to the lowest part of the gun forward of the trigger guard.
6. No shooting jackets, slings, harnesses, or other bodily supports. Clothing worn by the shooter must not restrict body movement.
7. No shooting sticks or mono/bi/tri-pods.
8. Knee pads, sand bags, and pistol forend-mounted knee risers are not allowed.
9. Scopes maximum magnification of 12x, no variable scopes over 12x allowed. Clicking is allowed.
10. Seats up to 6 inches high allowed.
11. Time limits may be enforced.
12. Any shooting position is allowed so long as the pistol is fully supported by the competitor. Hangy-tanks are allowed, but cannot contact the ground or shooter's anatomy while shooting.
13. Distance 10-30 yards
14. Kill zones sizes shall be 0.5" to 2" in diameter.
15. Classes: AAFTA requires only one class for an AAFTA sanctioned match. However, match directors may offer additional classes if the numbers of shooters warrant it. Some suggested classes may be but are not limited to:
 - A. Open Class: Rules as defined above.
 - B. Hunter Class: Rules as defined above, but mono/bi-pods are allowed. No turret adjustment allowed during the match (no clicking.). Any form of seat without back or arms support may be used.
 - C. Hands supported only class: Rules as defined above, but pistol must be supported only by the hands, without resting the arms forward of the shoulders on any other part of the body or any other form of artificial support.
16. Standard [Common Division Rules](#) apply.

AAFTA Safety Rules

These Safety Rules will be strictly enforced. Anyone abusing these rules may be expelled from the shooting range and match participation.

1. All Airguns shall be kept unloaded until on the firing line, with the muzzle pointed downrange, and ready to fire.
2. Airgun muzzles shall, at all times, be pointed away from all persons.
3. When on the firing line, safe airgun procedures shall be observed including:
 - A. No Airgun will be cocked or loaded until a shot is ready to be fired downrange.
 - B. When an Airgun is cocked or loaded on the firing line, the SAFETY will not be released until the muzzle is pointed at the target and the shooter is ready to FIRE.
 - C. When cocking piston airguns, the Shooter must hold the cocking lever or barrel while inserting a pellet to prevent the accidental discharge of the gun and prevent injury to one's self or other shooters.
 - D. Safe spacing of shooters on the firing line is both judicious and courteous.
 - E. Each shooter is responsible for his or her direction of fire, and safety toward other shooters.
 - F. When the Range Safety Officer or Marshal declares the line "COLD", all Shooters will unload (firing pellets into the ground is an acceptable method as long as care is taken to make sure that the direction and surface of impact are safe), break the breech, open the loading port or bolt, or unlatch the cocking lever.
 - G. A Marshal must be notified about the need to go downrange for any reason. The Marshal will, at his or her discretion, call for a "COLD" line and perform any required repairs downrange. On the field target course the appointed Marshals will act as deputies of the Range Safety Officer (Chief Marshal).
 - H. For rifles, on all shots the trigger must be behind, and the muzzle past, the firing point. For pistols, on all shots the trigger and

shooter's hands must be behind the firing point, and the muzzle no more than two feet behind the firing point.

- I. The Range Safety Officer or Marshal will have the final decision on matters of "Safety on the Range".
4. Safety must be encouraged and enforced. Therefore, it is important that all shooters strive to practice safe airgun handling. It is also important that shooters remind anyone of safe airgun handling and, if necessary, report unsafe practices to the Range Safety Officer or Marshal.
5. NO children shall be allowed on the firing line. Junior Shooters MUST be cleared by the Range Safety Officer by being instructed on RANGE SAFETY.

No alcohol will be allowed on the sight-in range or field target course.

Match Guidelines

The information contained in this section has been gathered from experienced Airgun Field Target Match Directors and shooting participants. The intent is to provide guidance to AAFTA Member Clubs when holding a Regional or National Airgun Field Target Match.

Getting Started

If your club wishes to hold a Regional or National Airgun Field Target Match, there are several things you should consider.

- A. Does your club have enough members who are willing to give their time to prepare and run the match properly?
- B. Are your Facilities adequate?
- C. Does your club have the financial support necessary for the match?
- D. Does your club have enough targets suitable for the match?
- E. Has the match date been approved by AAFTA and is the weather in your area acceptable on that date?

Having answered these questions positively, your next step is to select a Match Director. The Match Director is responsible for seeing that the match is run according to the AAFTA Rules and insuring fair play for all participants.

Match Planning

1. **Duties:** Predetermine each club member's duties regarding the match. That includes preparation before, during and after the match.
2. **Schedule:** Contact AAFTA to schedule an open date on the AAFTA Calendar (consider weather, holidays, school, vacations, and range conditions).
3. **Layout:** Decide the number of shots and the course layout.
4. **Food:** Determine what food services will be offered. This will be determined by how much money is available, or how far it is to the nearest store/restaurant, etc. Water should be available to all participants.

5. **Restrooms:** Restrooms must be provided for men and women.
6. **Accessories:** Some form of seating should be available for shooters and spectators, taking into consideration rain or shade. Scorecards, clipboards, name tags and pencils should be provided. Whistles or walkie-talkies to call marshals are highly desirable.
7. **Scoreboard:** A scoreboard visible to contestants and spectators should be provided.
8. **Awards:** All awards will be presented at the conclusion of the match.
9. **Tie-Breaker:** Pre-plan a tie-breaker system for the match.
10. **Announcement:** A mailer or invitation should be prepared well in advance of the match. The invitation should include:
 - A. Dates and times of the match and practice hours.
 - B. Location of the range, with directions or a map.
 - C. Host Organization with contacts and phone numbers.
 - D. Awards, Divisions and Classes
 - E. Entry fees and deadlines for registration (with registration limits).
 - F. Information on food and drinks.
 - G. Safety information, sanctioning, and sponsors.
 - H. Lodging (with addresses and/or directions) including rates and phone numbers.
 - I. Air tank availability and/or an air tank rental company name with an address and phone number.
 - J. Patches, shirts, hats or pins for sale.
 - K. Any equipment restrictions or special notices.
 - L. Copies of pertinent shooting rules.
11. **Promotion:** The AAFTA webmaster will post match registration and information. However, it is the club's responsibility to provide promotional material to the AAFTA webmaster in a form suitable for posting, such as HTML, PDF, or DOC files. The club should also provide detailed match information to all registering shooters by email or US Postal Service, in advance of the match.
12. **Time Management:** Shooting times should be planned to allow all shooters enough time to finish the match. Take into consideration the number of shooters, number of lanes, and

number of shots at each target (remember, two shots at one target takes less time than one shot at two targets).

13. **Shooter's Meeting:** A shooters meeting should be held prior to each match. Allow from 10 to 20 minutes for each meeting.
14. **Marshals:** Arrange for Marshals well in advance and get a firm commitment from each person. The number of Marshals you will need depends on the geography of your course. If you have the course laid out over a large area, you will need more Marshals. Train your Marshals well in advance so they can perform properly and be an asset rather than a liability.
15. **Results:** Send in the match results and a descriptive story to the AAFTA webmaster as soon as possible following the match. In addition to names and scores by classes, include a description of rifles, scopes and pellets used by the competitors.

A well-run match is a well-planned match... Make a plan... then work your plan!

Course Preparation

1. **Layout:** Each course should be laid out using the available terrain. To lay-out a safe course, remember that a "cone of fire" should be developed to direct all shooting away from competitors and into a safe direction. Things to take into consideration when laying-out a course:
 - A. A lane should never cross another lane, and a course should never cross another course. These are good safety precautions.
 - B. Shooting locations (i.e. "shooting pads") should be on a plane that allows safety for all.
 - C. If you will be using tree targets, cut your lanes with the trees in mind for the targets.
 - D. Make sure that resetting strings can be run back to the firing line without tangling in briars, etc.
 - E. Lanes should not be so close to other lanes that safety or ease of movement of shooters is impeded.
2. **Shooting Pads:** Shooting Pads should be sloped or drained so that no water accumulates. Pea gravel helps drain water and is

acceptable to most competitors. Pads should be reasonably level so that a competitor can safely take a shot.

3. **Lane Markers:** Lane Markers are used to identify where the shooter must take the shot. Two lane markers shall be used for each shooting pad. The gun barrel shall be between the markers with the shooters torso behind the markers when addressing the lane. These markers can be made of wood, steel, or other material and should signify the lane number.
4. **Hit Zone Visibility:** Target hit zones should be clearly visible from the shooters pad with no obstruction in the flight of the pellet. Remember both short and tall shooters when clearing the lane. When trimming the lanes, look for even the thinnest weeds, grass, or vines.

A well laid-out and properly prepared course eliminates problems at match time!

Targets

1. **Type:** Both commercial and "home-made" targets that can be used in matches. Any target that is reliable and capable of withstanding repeated 20 fpe pellet strikes can be used.

Targets should be tested at close range (less than a yard) with both high power (18 fpe or higher) and low power (5fpe or lower) airguns. Targets should fall when hit with both high and low power shots in the hit zone, and not fall with high power shots on the faceplate.

Since pellet energy decreases with distance, targets placed at longer distances should trip with minimal power hits on the hit-zone (4 fpe), while targets placed at closer distances may trip with slightly higher minimal power on the hit-zone (6 fpe).

The quickest way to ruin a match is to have a target that does not work properly!

2. **Hit zone size and distance:** Hit zones sizes can range from 3/8" to 2". Smaller hit zones are generally used in lesser numbers at closer distances. Care should be taken when placing targets at close distances since pellets can ricochet or bounce back! When setting a course, shooter proficiency should be taken into consideration. The following are maximum distances

recommended for the specified hit zone sizes and shooting positions:

Hit Zone Diameter	Recommended Maximum Distances		
	Sitting or Prone	Kneeling	Offhand
$\frac{3}{8}$ "	20 yds	Not Recommended	Not Recommended
$\frac{1}{2}$ "	30 yds	Not Recommended	Not Recommended
$\frac{3}{4}$ "	40 yds	20 yds	15 yds
1"	50 yds	30 yds	25 yds
$1\frac{1}{4}$ "	55 yds	40 yds	35 yds
$1\frac{1}{2}+$ "	55 yds	50 yds	45 yds

3. **Average Course Difficulty:** It is recommended that the course difficulty be designed in the range of 33-37T.

4. **Target strings and rubber bands:** It has been found that a good quality braided Dacron line (50-80 Lb. test) will not stretch and will last longer under ultraviolet rays than Nylon or Polypropylene. This line is used for offshore fishing and is extremely durable, but it is rather expensive. It is recommended that Nylon not be used since it stretches and makes the target hard to reset. A simple fishing swivel, 10-12 inches in front of the target, keeps the lines from becoming twisted and makes them easier to wind up after the match. A short, braided steel fishing leader used through the target hole will keep the line from fraying on the metal target. Rubber bands or short bungee cords attached to the target and to the line with a little slack will curtail string snags which prevent target knock-downs.

Note: Competition Kite string is made from the same braided Dacron line, so check kite suppliers for better deals. If the braided Dacron line is too expensive, use only enough for the target placement distance (e.g. 25 Yards, 40 Yards, or 55 Yards).

5. **Target Installation:** Prior to installing any target on the course, it is important that all targets be lubricated and checked for proper

operation. Targets should be securely attached to the ground or other objects so that they are stable and will not be disturbed by pellet hits or by pulls on the reset line. Targets placed directly on the ground require that any ground cover (leaves, sticks, pine needles, etc.) be removed that might interfere with proper operation.

Using a spirit-level is recommended to ensure targets are properly leveled.

It is strongly recommended to have spare targets of various kill zone sizes readily available during a match, in case any target breaks or malfunctions and needs to be replaced.

6. **Target Painting:** Since Field Target shooting is a fun sport as well as a challenging sport, detailed painting of the targets makes them more enjoyable for all competitors. Flat Black targets don't excite anyone! A little art work goes a long way in creating realism! Hit paddles should be given a base coat of white paint then day glow orange should be applied over that. Of course, all hit paddles should be repainted between matches. An alternate solution for hit zone visibility is to use tape on the back side of the face plate. In any case, the hit zone should contrast with the faceplate.
7. **Target Placement:** Placement relies on the imagination of the course designers with the following guidelines:
 - A. All participants should share equal visibility of the entire hit zone.
 - B. All competitors should have the same opportunity to shoot in the same shooting position.
 - C. When placing a target in a lane, a spotter should be in a shooting position to give detailed instructions to the person setting the target. This way the spotter can make sure short and tall, as well as left and right-handed shooters have the same advantage. Binoculars or a scope will allow the spotter to see if any obstructions exist. Lane markers should be adjusted to afford the shooter the ability to get a clear shot on all targets in the lane.
 - D. All targets should be set from a predetermined plan.
 - E. When setting targets, the shooting sequence should be determined (e.g., shoot the nearest target, then the farthest target).

- F. When two or more targets are in one lane, care should be taken to make sure that the string from a target does not interfere with the string of any other target.
- G. If the course has a tendency to have standing water or rain, make sure targets are not under water if it rains on match day.
- H. Make sure that the Marshals can get to the targets during the match. Have ladders available for tree targets if necessary.
- I. Make sure that targets in one lane cannot be confused with targets in another lane.

Target preparation, maintenance, painting and planned target placement are essential to a successful match!

- 8. Target Malfunctions:** Targets can fail to operate properly during a match. When they do fail, the failure needs to be addressed as quickly as possible.
- A. If a reset string breaks or a target has an obvious mechanical failure where proper target operation is affected, a Marshal should be called immediately to address the problem.
 - B. Some targets can malfunction periodically where it will work for some shooters but not others. If a shooter feels that a target failed to fall with a good hit on the paddle then the shooter may protest the target by marking a "P" on the score card for that target and calling a Marshal to the lane to explain the protest.
 - C. The Marshal and/or Match Director will be responsible for resolving all targets protested during the match.
 - D. Target protests may be resolved during or after the match at the Marshals discretion based on the protests being lodged on a given target.
 - i. If a protested target fails to fall for the next two shooters after the initial protest, the Marshal should examine the target immediately and address any issues.
 - ii. If a protested target appears to continue to have issues, the Marshal may decide to examine the target during the match. If an issue is found it should

be addressed immediately. If the target appears to be working properly, the Marshal should inform the Match Director of the target protest and the target should be tested further at the end of the match.

- iii. If a target is checked after the match and is working properly, the protests are disallowed.
- iv. If a target is checked after the match and is not working properly, the target must be removed from the match.

On all target issues the Marshal and/or Match Director will decide if the target should be repaired, replaced, or removed from the match and which, if any, shooters will reshoot the targets.

9. Repairing, Replacing, and Removing Targets: If a target must be replaced during a match, it must be replaced with a target of the same size kill zone. If another target of the same size kill zone is not available, then the target must be removed from the match.

- A. If the failure is the result of a sudden mechanical or anchoring/mounting issue, it may be repaired or replaced and the affected shooters may reshoot the target.
- B. If the failure is due to a mechanical or anchoring/mounting issue that occurs over the course of the match and there is no way to determine how many shooters may have been adversely affected by the failure, then the target should be removed from the match.
- C. If the failure is found after the match, the target must be removed from the match.

If a target is removed from the match, the scores of all shooters must be adjusted to reflect the target's removal. The traditional method for adjusting score is to mark the shots for the removed target as hits on all shooter's scorecards and the scores adjusted accordingly.

Practice Area (Range)

A safe practice area should be provided for the competitors the day before the match and just prior to each match. This practice area should have the following:

1. At least 55 yards of clear safe shooting area.
2. A suitable dry area from which to sit and shoot.
3. Some form of target holders for the competitors to use.
4. Yardage markers each 5 yards from 10 yards to 55 yards.
5. Gun Racks.
6. A designated area for SCUBA/air tanks.
7. A designated and marked "Firing Line".
8. A range safety officer on the firing line at all times when shooting is taking place. The range safety officer should have complete control at all times.
9. Rest rooms.
10. Spinners, practice field targets, bench rests, and chronographs add to a good practice area!
11. **Children should not be allowed near the firing line and must be supervised by a parent or guardian at all times!**
12. **No pets should be allowed in the practice area!**
13. **During practice or during a match, all AAFTA Safety Rules must be enforced.**

Squadding

It is customary to squad shooters in groups of 2 or 3, depending on the number of shooters attending the match.

1. For a multi-course match, such as a Regional or National match, shooters in each class should be on the same course to the extent possible. If it is not possible to squad all shooters in a given class on the same course, the lowest ranking shooters in that class should be moved to a different course.
2. In all but the final round it is customary to squad shooters of different rankings or skill levels. For example: a top shooter, an intermediate shooter, and a novice shooter in a 3-person squad.
3. In the final round it is customary to squad shooters with those that they are directly competing with, based on scores from previous rounds.
4. For a Regional or National match, it is recommended not squadding together shooters from the same club, if it is possible.

Shooter's Meeting

The Match Director should hold a Shooter's Meeting prior to each match to discuss information pertinent to the match. This is an opportunity to welcome contestants and introduce Marshals, Scorekeepers, and other workers. This meeting should be from 10-20 minutes in length and include the following:

1. Special club rules and procedures.
2. Explanation of scoring and score-cards. The score-card should track the course layout.
3. Point out where facilities are located, including shooting lanes.
4. Number of shots per target and the order of shooting; i.e., left-to-right or near-to-far.
5. Number of lanes, and targets per lane.
6. Where to turn in score-cards.
7. Inform shooters about squad and starting lane assignment.
8. In-depth discussion of the AAFTA Safety Rules, with an introduction of the Marshals and any discussion of time limits.

Class System

In a major match such as the Nationals, it is suggested that Lady, Senior and Junior Classes be established encompassing relevant shooters from all divisions, to ensure there are sufficient awards to satisfy the number of registered shooters. Other Classes can be created by the match committees as the situation dictates.

It is very important to note that all shooters are competing for the placement awards of their respective division (Open, WFTF, or Hunter), and also for awards in any extra Classes they may have be entered, such as Lady, Senior, Junior, etc.

Awards Presentation

Each Class of the three AAFTA Divisions should have at least a 1st, 2nd, and 3rd place award if there are sufficient entrants. As noted in [Consolidating Division/Classes](#), consolidation of shooters into larger classes or divisions is acceptable. It is not recommended to have a separate match winner and then 1st through 3rd place awards. It is recommended that there be one 1st place, or champion award, for each Class of the three Divisions followed by 2nd, 3rd, 4th, etc. All awards should be presented immediately following the final match. A suggested method of presenting the awards is to present the lowest place award for each Division and Class available at the match first, then the next lowest place award for each Division and Class, and so on up to the 1st place/Champion award in each Class. It is suggested that awards should be displayed during the Award Presentation. Pictures for publications should be taken by the host club and identified for the press.

Troyer System: Target and Course Difficulty

Years ago, Brad Troyer developed a simple method to estimate the difficulty of any target, and of an entire course. This can be very useful for planning the course layout so that there is a good mix of easy, moderate, hard and expert level shots on the course. The difficulty rating formula is as follows:

$$\text{Difficulty} = (\text{Target Distance} / \text{Kill Zone Size}) * \text{Difficulty Factor}$$

Where the Difficulty Factor is an additional factor for expected environmental conditions; these factors are defined in the following table:

Type of Shot	Difficulty Factor
Standing	0.75
Kneeling	0.5
Windy	0.25
Extreme Up/Down	0.25
Extreme Light/Dark	0.25
Shots Past 45 Yards	0.125

The standard difficulty factor is 1. Any additional difficulty factors are added to 1 and then the difficulty is multiplied by that factor. As an example, if a target with a 1 ¼" kill zone is placed at 48 yards (add 0.125 for distance past 45) and it is placed in a windy area (add 0.25 for wind), the difficulty equation would be:

$$\text{Difficulty} = (48 / 1 \frac{1}{4}) * (1.0 + 0.25 + 0.125) = 52.8$$

To get the average course difficulty, simply average all of the individual target difficulties by adding the target difficulties and dividing it by the total number of targets.

The following charts were developed to relate the difficulty factor to a degree of hardness for individual targets (left chart) and to the overall course difficulty (right chart). Two charts were developed since there can be different factors involved when figuring the overall course

difficulty. A single target with a Difficulty of 36 is considered Hard, but across the entire course of fire there are fatigue and concentration factors that come into play during the match which will elevate the course difficulty level.

Individual Target Difficulty Ratings	
Rating	Yards
Easy	0 to <20
Moderate	20 to <30
Hard	30 to <40
Expert	40 and up

Overall Course Difficulty Ratings	
Rating	Yards
Easy	0 to <25
Moderate	25 to <30
Hard	30 to <36
Expert	36 and up

Match Terminology

Hot Line: Safe to commence firing.

Cold Line: Cease fire, unload all guns.

Hit Zone: Synonymous with “kill zone” and the circular opening through which a pellet must pass to trigger the target mechanism causing the target to fall or otherwise indicate that a “hit” has occurred.

Shooters Meeting: A time when the Match Director will address all competitors and discuss rules, procedures, times, number shots, and other pertinent information prior to a match.

Shooting Pad: A location from which a shot must be taken at a target in a lane.

Lane Markers: Two poles, stakes, etc. used to identify body placement on a shooting pad.

Split: When a pellet hits the edge of a hit zone on the target and "splits" into pieces, with one of the pieces striking the hit zone.

Paddle: The round disc to be hit on the target that unlatches the trigger and allows the target face to fall.

Marshal: A volunteer that administers the rules with regard to targets on the course. He also, enforces the safety rules.

Range Safety Officer: Calls the line on the practice range.

Blow-Off A Shot: When a competitor wants to shoot a pellet into the ground because of a bad pellet or mechanical problem. The placement of the “shot” must not be toward a target and must be in a safe direction including consideration of ricochets.

Squad or Squadding: A group of shooters all assigned to shoot the same lane.

Tie Breaker Lane: A lane designated before a match to break a tie score.

Time Limit: A time imposed on a shooter to prepare for and shoot a target.

Lane: A designated area in which a target is placed when shooting a match.

Air Bottle: SCUBA tank or equivalent.

Shooting Time: The time shooting will commence at a match.

Reset: When a string is pulled from the shooters pad to make the target ready for the next shot.

Etiquette

Author: Rodney Boyce (R.I.P., 2009)

A definition of Field Target is that it is a freestyle shooting sport that is a viable alternative to the other existing disciplines such as Ten Meter, Silhouette and Benchrest. However, the foundation the sport of Field Target is based on is gentlemanly conduct and good sportsmanship without which our shooting sport would become at the very best unpleasant. It behooves us all to not be distractive while others are shooting. Avoid walking behind and around a shooter trying to concentrate on range finding and shooting. Save idle chatter to moments when it does not disturb others. Admittedly, all this is pretty obvious stuff, but I know that we have all been guilty of lapsing occasionally into a “no-think” state of being distractive.

If a shooter deliberately persists in trying to rattle a fellow competitor a terrible potential burden is placed on the Match Director. Shoot Rule No.9 states: "The penalty for deliberate infraction of the Shoot Rules, unsafe practice, ungentlemanly conduct or any form of cheating is disqualification." A protest invoking this rule would certainly be a loud sour note for any match.

The protocol of Field Target requires us to be gentlemen and supportive of each other. If a shooter makes a good shot, say so. It's music to our ears even if it's a "gimme".

1. Be quiet while a shooter is in the process of shooting.
2. Be mindful of other shooters while moving from lane to lane so as not to disturb a shooter in the process of shooting. Stop movement until the shooter has released his/her shot.
3. Be careful while moving from lane to lane so as not to disturb others equipment.

Refrain from the use of profanity and foul language while on the course or at the practice range.

Version History

2014

1. Removed mention of the AAFTA Newsletter from the By-Laws.
2. Added mission statement for each division.
3. Added Common Division Rules section to consolidate rules applicable to all divisions.
4. Added section on Equipment Malfunctions.
5. Removed Prone from the list of Forced Position shots.
6. Redefined forend depth for Hunter and Pistol.
7. Removed rules for a Hunter-only course.
8. Renamed AAFTA National Event Match Rules as Match Guidelines.
9. Simplified the target testing procedure.
10. Added Troyer System for target and course difficulty.

2013

1. Added logo and the word "Guidelines" on title page.
2. Clarified stock requirements for Hunter class.
3. Clarified forms of support not allowed for Hunter.
4. Removed seat height requirement for Hunter class.
5. Clarified Forced Shooting Positions, and defined them (with pictures) on a separate section.
6. Replaced Empty Chamber Indicator (ECI) requirement in the Safety section, in favor of the 2007 wording for keeping guns unloaded.
7. Reverted to the 2007 wording regarding muzzles pointing away from people at all times.
8. Added wording on Safety section about position of the rifle relative to the firing point, when a shot is taken.

9. Modified Target Distance table to show maximum distance allowed for specified hit zone size and shooting position, rather than guidance for expert shots.
10. Recommended using spirit-level on Target Installation.
11. Recommended having spare targets on hand during a match.
12. Redefined Target Malfunction Procedure.
13. Added section on Repairing, Replacing, and Removing Targets.
14. Added hyperlinks throughout the document to ease navigation.

2012

1. Additional divisions/classes added.
2. WFTF rules explicitly inserted replacing reference to external WFTF Core Rules.
3. Pistol Field Target rules added.

2009

1. Associate Membership – removed newsletter.
2. AAFTA Division Rules
 - i. Added Consolidation of Divisions/Classes
 - ii. WFTF Divisions added.
3. AAFTA PCP and Piston Division Shoot Rules
 - i. There is a limit of 20fpe on pellet energy measured at the muzzle.
 - ii. No laser device can be used.
 - iii. Pellets may be made of lead, lead alloy, zinc, or zinc alloy.
 - iv. Shooting positions have been refined. Prone position defined. *Offhand position removes restriction for support of the rifle.*
 - v. These rules govern all other divisions where not defined.
4. AAFTA Hunter Division
 - i. There is a limit of 20fpe on pellet energy measured at the muzzle.

- ii. Crossed sticks, etc. may rest on ground and may not be driven or embedded into the ground or shooting pad.
- 5. AAFTA Safety Rules
 - i. Empty Chamber Indicator (ECI) requirement added.
- 6. *AAFTA National Event Match Rules*
 - i. *Title changed and “Regional or” removed to indicate that the BOG intends the strict rules to apply only to the AAFTA (not club) National Match. Added statement that these rules should be viewed as guidelines for local and regional matches.*
 - ii. Basically, all “should”s are now “shall”s.
 - iii. Promotion will be via the AAFTA web site since the newsletter is no longer published.
 - iv. Prone shooters are accommodated by adding a 15” rule for non-designated targets; i.e., if not declared as off-hand/standing, kneeling, or prone, the target must be visible to prone shooters.
 - v. A testing method for targets was added but is not mandatory.
 - vi. No fake hit zones are allowed on targets.
 - vii. Target difficulty rules have been expanded. *Distances up to 55yds added for kneeling and offhand.*
 - viii. Shooting order may be near-to-far or left-to-right at the Match Director’s discretion.
 - ix. Squadding by ranking mandated for National matches.
 - x. Target malfunction rules changed: Malfunctioning targets will be discarded from the match, “malfunction” is redefined.

2007

- 1. By-Laws
 - i) Article V revised
 - ii) Article VII revised
- 2. AAFTA Division rules
 - i) Revised to include Hunter Division

3. AAFTA Shoot Rules

- i) Heading changed to AAFTA PCP & Piston Div. Shoot Rules
- ii) 6.B Offhand position rule added.
- iii) 6.C Kneeling position definition added
- iv) 7.C Seat use revised
- iv) AAFTA Hunter Division Shoot Rules added

2005

1. By-Laws

- i) Article V revised
- ii) Article VI, Subparagraph C, revised

2. AAFTA Shoot Rules

- i) Section 4., Subparagraph A., revised
- ii) Section 6., Subparagraph A., revised

2004

1. AAFTA Classification (Division) Rules

- i) Changed to AAFTA Division Rules
- ii) Classes changed to Divisions, Sub-classes to Classes

2. AAFTA Shoot Rules

- i) Section 5., Subparagraph C., revised
- ii) Section 11., All Subparagraphs, revised

3. AAFTA Guidelines

- i) Match Planning, Section 10., Subsection D., revised
- ii) Class System, All Sections, revised
- iii) Awards Presentation, All Sections, revised

2003

1. By-Laws

- i) Article IV revised

2. Classification Rules

- i) Removal of Standard Piston Class as a required AAFTA class.
- ii) Unlimited Piston Class renamed to Piston Class.
- iii) Additional Classes revised.
- iv) Team Competitions revised.

3. AAFTA Shoot Rules

- i) Section 1. Subparagraph C. added

4. AAFTA Guidelines

- i) Targets, Section 6. revised
- ii) Practice Area (Range), All Sections. renumbered
- iii) Class System, All Sections, revised
- iv) Awards Presentation, All Sections, revised
- v) Target Malfunction Procedures
 - (1) Sections renumbered
 - (2) Final paragraph revised

2002

Base Handbook from which this Version History derives

NOTES

