

RECOMMENDATIONS OF TECHNICAL COMMITTEE

The Technical Committee of NRAI in its meeting held on 10th October 2026 has recommended the following to Governing Body for consideration and approval:

- a. Renowned Shooters in Double Trap: All Renowned Shooters who participated in the Double Trap event in the 67th and/or 68th NSCC may be permitted to participate in the Trap event in the 69th NSCC. In case any athlete desires to opt for Skeet event, the choice should be left with the athlete whether athlete wish to participate either in Trap or Skeet (only one event). The athlete can opt only for one event.
- b. Athletes who have participated in Double Trap at Pre-National competitions during the current year and have achieved the prescribed MQS under Rule 17.6 of the NRAI Match Book may also be permitted to participate in the 69th NSCC in Trap or Skeet event (one event only).
- c. Athletes who have not achieved MQS: Athletes who failed to achieve the prescribed MQS in the Double Trap event at the 67th/68th NSCC or this year during Pre-national championships must participate in the Trap/Skeet event at a Pre-National competition and fulfil the applicable eligibility criteria.
- d. The Committee recommended that this exemption is only for participation in 69 NSCC and for participation in subsequent NSCCs, the athlete must attain MQS as required under NRAI Match Book.
- e. **MINIMUM QUALIFYING SCORES (NR RULES) UNDER 17.6 OF NRAI MATCH BOOK**

Event	Discipline	Gender	Class	IPC NSCC Senior	IPC NSCC Junior	IPC NSCC Youth
R1	10M Air Rifle Standing	Men	SH1	348*	337.5*	
R2	10M Air Rifle Standing	Women	SH1	347.5*	335.5	
R3	10M Air Rifle Prone	Mixed	SH1	365*	357*	
R4	10M Air Rifle Standing	Mixed	SH2	370*	360*	
R5	10M Air Rifle Prone	Mixed	SH2	378*	366*	
R6	50M Rifle Prone	Mixed	SH1	504/524*	494/513*	-
R9	50M Rifle Prone	Mixed	SH2	509/529*	499/519*	-
PT1	TRAP (SEATED)	-		22	20	-
PT2	TRAP STANDING (LOWER LIMB)	-		22	20	
PT3	TRAP STANDING (UPPER LIMB)	-		22	18	-

*Decimal Scores

ALL RECOMMENDATIONS SHALL BE IMPLIMENTED FROM 69 NSCC ONWARDS.