IBS 2019 Agenda Items

Temporary Rule Change to be Made Permanent (if approved by this vote of members). Results of on-line voting in early 2020 are on back.

You MUST sign the back of the envelope to count. Unsigned envelopes are discarded and not opened.

LRI: Currently in 600 Yard competition, Light Gun Overall and Heavy Gun Overall do not count for Shooter of the Year points. Vote YES to award Shooter of the Year points for those two categories. IF approved, Shooter of the Year Points will be awarded for the Two Gun Overall, Light Gun Overall, Heavy Gun Overall, Light Gun Score & Group, and Heavy Gun Score & Group.			
Yes No			
LR2: Currently in 600 Yard competition, Two Gun calculations are determined by adding together a shooter's rankings in Light Gun and Heavy Gun Score and Group, and not based on a shooter's actual numeric group or score aggregates. Vote YES to use the actual numeric Score and Group aggregates as the basis for the Two Gun final shooter rankings. Vote NO to retain current system.			
Yes No			
SCI: Currently in Score competition, 100 and 200 targets are printed in black, while 300 yard targets are printed in red. This agenda item proposes to chang the ink color for 100 and 200 yard targets to RED. No other changes to the target or records are proposed with this item. Vote YES to change the 100 and 200 yard Score targets to RED ink. Vote NO to retain the BLACK ink.			
Yes No			
SC2: Currently in Score competition, the 300 yard target, unlike the 100 and 200 yard targets, has only one sighter bull (ten ring and X) in the sighter target area. The 100 and 200 yard targets have a total of three bulls (10 ring and x). This agend item proposes no other changes in the target, its current color of red ink or impact any records. Vote YES to add two extra sighter bulls (10 ring and x) printed on 300 yard Scortargets. Vote NO to retain the current target.			
Yes No			

IBS 2019 Agenda Item Voting Results

LRI	600YD - SOY Points awarded for overall 2-gun, LG & HG; score and group in HG & LG?	Yes	59
		No	6
LR2	Use actual numeric Score & Group Aggregates?	Yes	53
		No	11
SCI	In Score, print 100 and 200 yard targets in RED? (300 yard targets are now red)?	Yes	56
		No	7
SC2	In Score, add two additional sighter bulls on 300 yard target? (No other target change)	Yes	58
		No	3