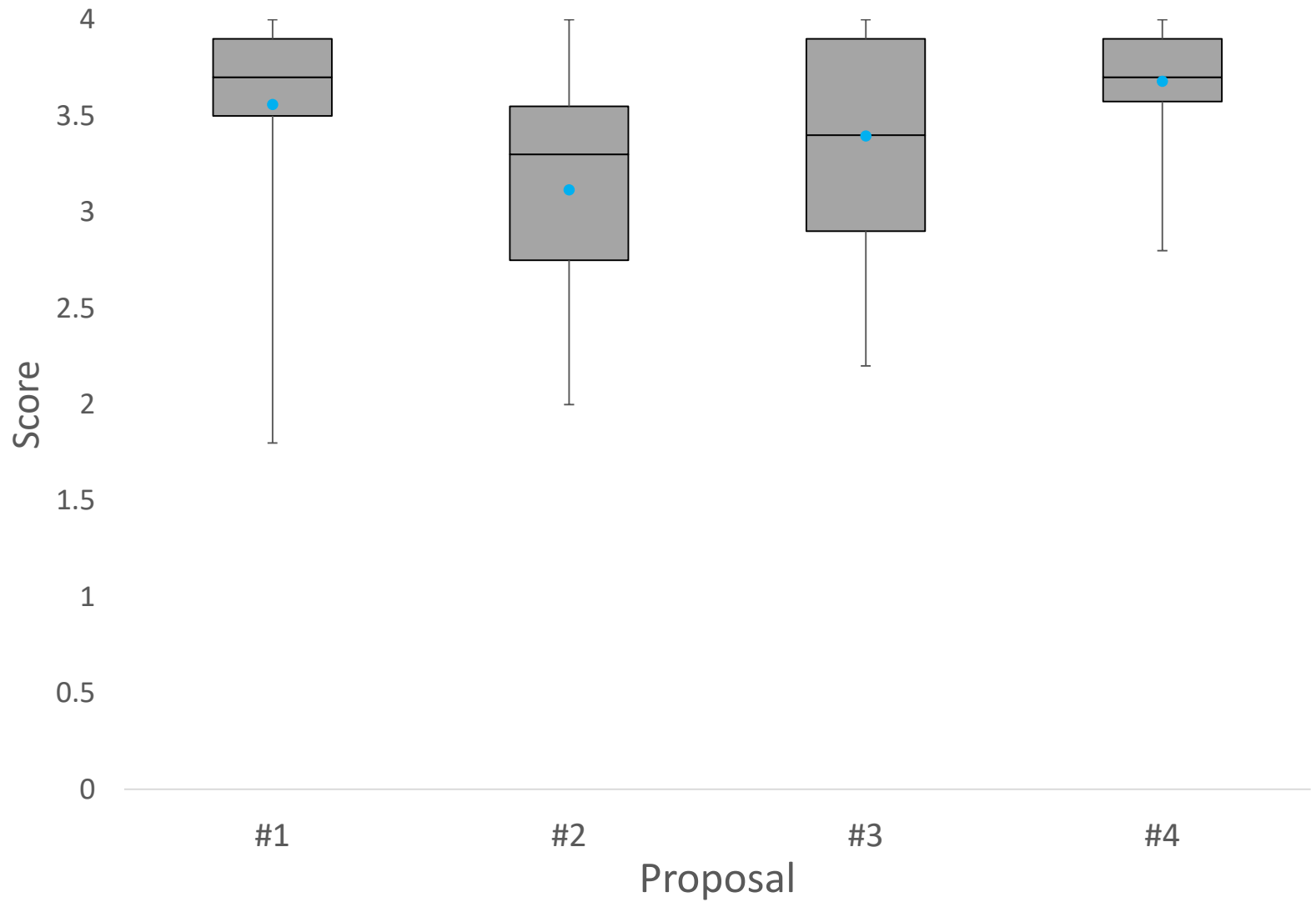


FY19 Workshop Proposal Score Results

Workshop	Requested Funds	Estimated Timeframe
(#1) Incorporating Freshwater Mussels in the Chesapeake Bay Partnership	\$8,500	Jan-March 2020
(#2) Linking In-Field and Edge-of-Field Water Management to Soil and Watershed Health	\$10,000	January 2020 (flexible)
(#3) Satellite Image Integration for the CB SAV Monitoring Program	\$10,000	3 separate two-day events between Oct 2019 and Feb 2020, 1 final 2 or 3 day synthesis in April 2020
(#4) Targeting Non-Point Source BMP Implementation	\$10,000	Fall 2019

Total Requested= \$38,500

Total Budget Available= \$50,000



21 STAC member scoring responses

Rankings based on total mean score:

Rank	RFP Title	Mean Score
1	(#4) Increasing Effectiveness and Reducing the Cost of Non-Point Source Best Management Practice Implementation: Is Targeting the Answer?	3.68
2	(#1) Incorporating Freshwater Mussels in the Chesapeake Bay Partnership	3.559
3	(#3) Exploring Satellite Image Integration for the Chesapeake Bay SAV Monitoring Program	3.395
4	(#2) Linking In-Field and Edge-of-Field Water Management to Soil and Watershed Health	3.115

Total FY18 Workshop Budget= \$50,000

Fund All 4 Workshops= \$38,500

#2 Linking In-Field and Edge-of-Field Water Management to Soil and Watershed Health



- “High priority proposal to address in and edge of field management. Opportunities for upland management significant, particularly given soil health and buffer function”
- “The match of TNC makes this proposal attractive given the complexity of the issues”
- “I don’t see how this relates to CBP goals directly”
- “How will the workshop be organized to answer the key questions based solely on presentations? Will there be breakout sessions?”
- “Large diverse topic could possibly use a bit more focus”/”Broad”
- Multiple comments on who would participant: NRCS? Expertise outside TNC? Not diverse enough
- Outcomes are unclear