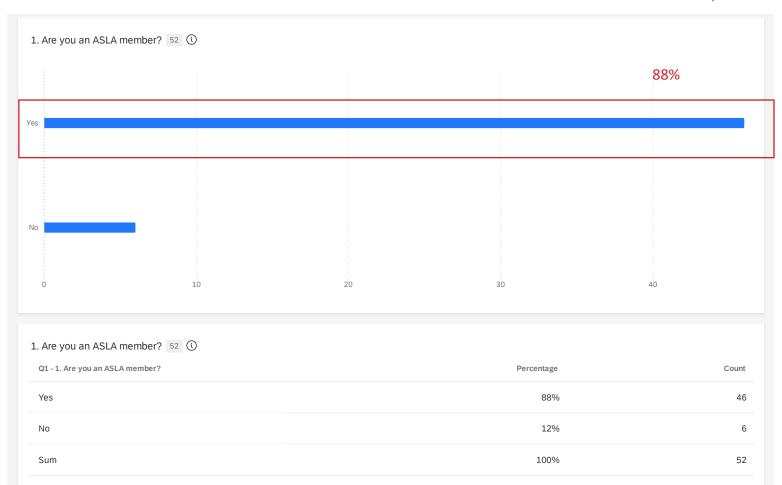
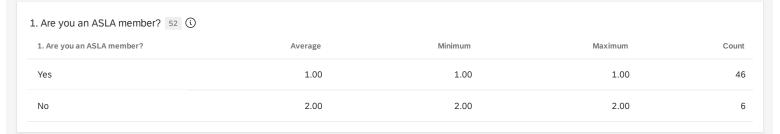
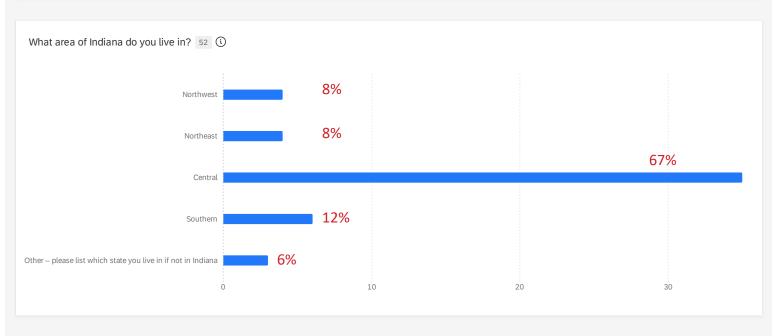
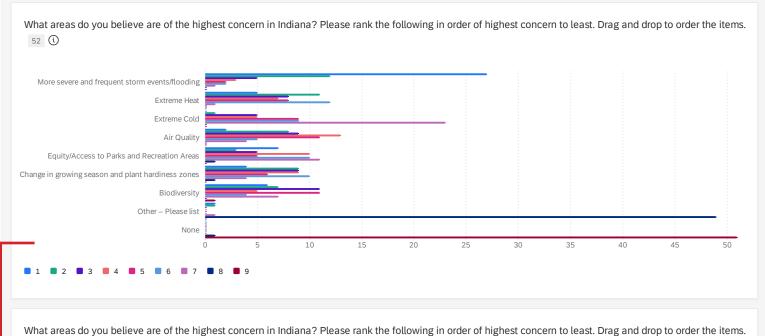
Responses: 75



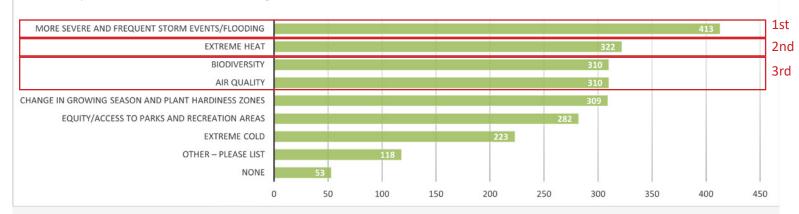


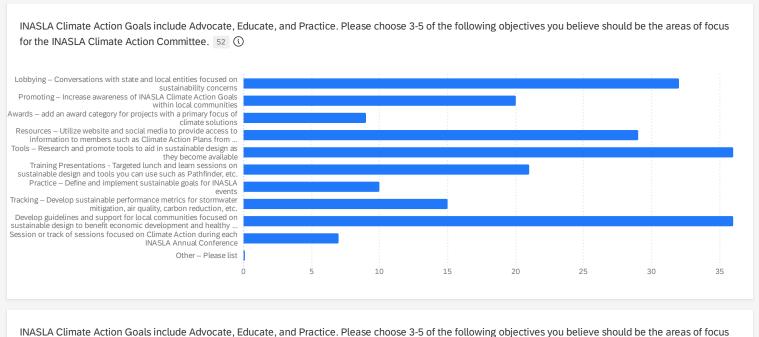




hat areas do you believe are of the highest \mathfrak{g}_2	concern in India	ana? Please r	ank the follo	wing in orde	r of highest co	oncern to least	. Drag and dr	op to order t	he item
What areas do you believe are of the highest concern in Indiana? Please ran	1	2	3	4	5	6	7	8	9
More severe and frequent storm events/flooding	27	12	5	3	2	2	1	0	C
Extreme Heat	5	11	8	7	8	12	1	0	(
Extreme Cold	0	1	5	5	9	9	23	0	
Air Quality	2	8	9	13	11	5	4	0	
Equity/Access to Parks and Recreation Areas	7	3	5	10	5	10	11	1	
Change in growing season and plant nardiness zones	4	9	9	9	6	10	4	1	
Biodiversity	6	7	11	5	11	4	7	0	
Other — Please list	1	1	0	0	0	0	1	49	
None	0	0	0	0	0	0	0	1	5
Sum	52	52	52	52	52	52	52	52	5

With interpretation: the sum of all rankings





INASLA Climate Action Goals include Advocate, Educate, and Practice. Please choose 3-5 of the following objectives you believe should be the areas of focus for the INASLA Climate Action Committee. 52 (i) Q4 - INASLA Climate Action Goals include Advocate, Educate, and Practice. Please choose 3-5 of the following objectives you believe should be the areas of Percentage Count focus for the INASLA Climate Action Committee. - Selected Choice Lobbying – Conversations with state and local entities focused on 62% 32 sustainability concerns Promoting - Increase awareness of INASLA Climate Action Goals within 38% 20 local communities Awards - add an award category for projects with a primary focus of 17% 9 climate solutions Resources – Utilize website and social media to provide access to 3rd 29 information to members such as Climate Action Plans from communities 56% throughout the state, contact information for collaborating partners, etc Tools - Research and promote tools to aid in sustainable design as they 69% 36 become available Training Presentations - Targeted lunch and learn sessions on sustainable 40% 21 design and tools you can use such as Pathfinder, etc. Practice – Define and implement sustainable goals for INASLA events 19% 10 Tracking – Develop sustainable performance metrics for stormwater 29% 15 mitigation, air quality, carbon reduction, etc. Develop guidelines and support for local communities focused on sustainable design to benefit economic development and healthy 69% 36 neighborhoods Session or track of sessions focused on Climate Action during each 13% 7 **INASLA Annual Conference** Other - Please list 0% 0 Sum 413% 215

2nd

1st

1st

