

Developing a Conservation Policy Research Agenda

Results of a Practitioner Survey

Appendix 2: Individual Question Counts / Percentages

Developing a Conservation Policy Research Agenda:

Results of a Practitioner Survey

APPENDIX 2 - INDIVIDUAL QUESTION COUNTS/PERCENTAGES

Greenaway, Guy T.

September 2021

Corvus Centre for Conservation Policy

Calgary, Alberta, Canada

www.corvus.ca

Corvus Centre for Conservation Policy	Applying Research for Conservation Solutions
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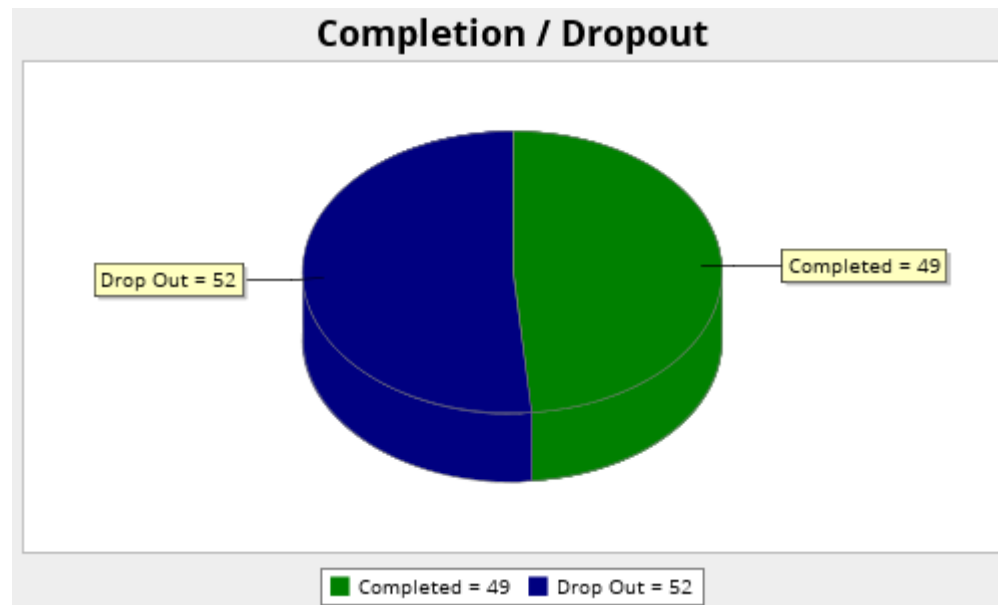
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Individual Question Counts/Percentages

Survey Overview

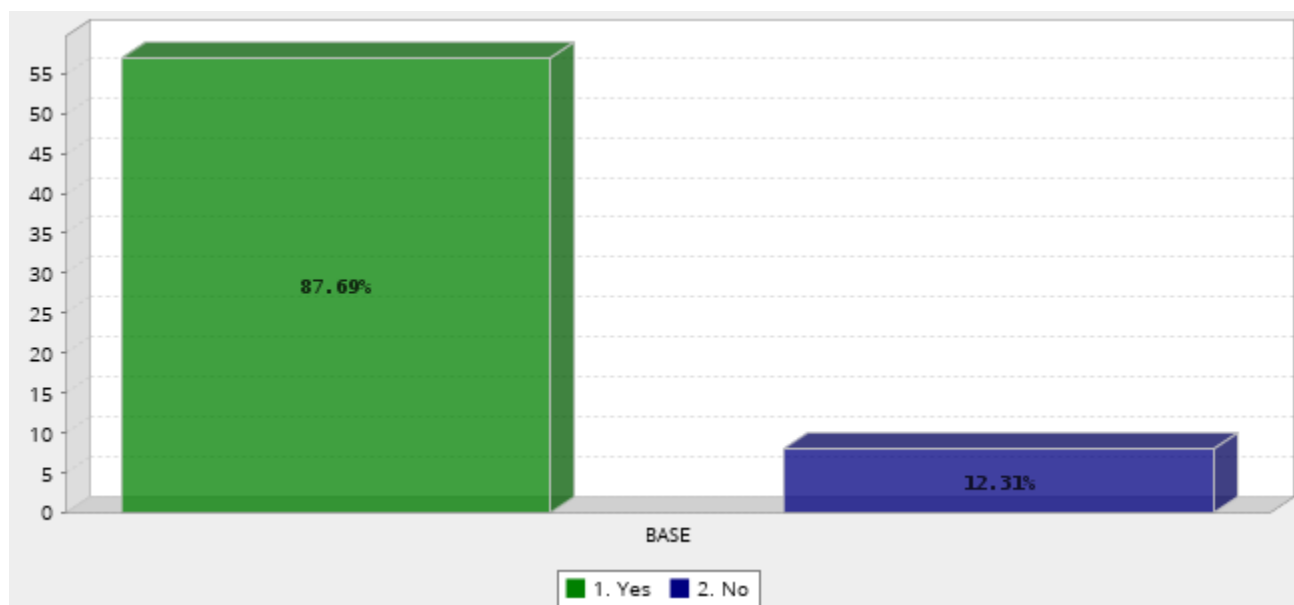


Viewed	Started	Completed	Completion Rate	Drop Outs (After Starting)	Average Time to Complete Survey
407	101	49	48.51%	52	15 minutes

Land Use and Biodiversity

Participation in Theme Questions

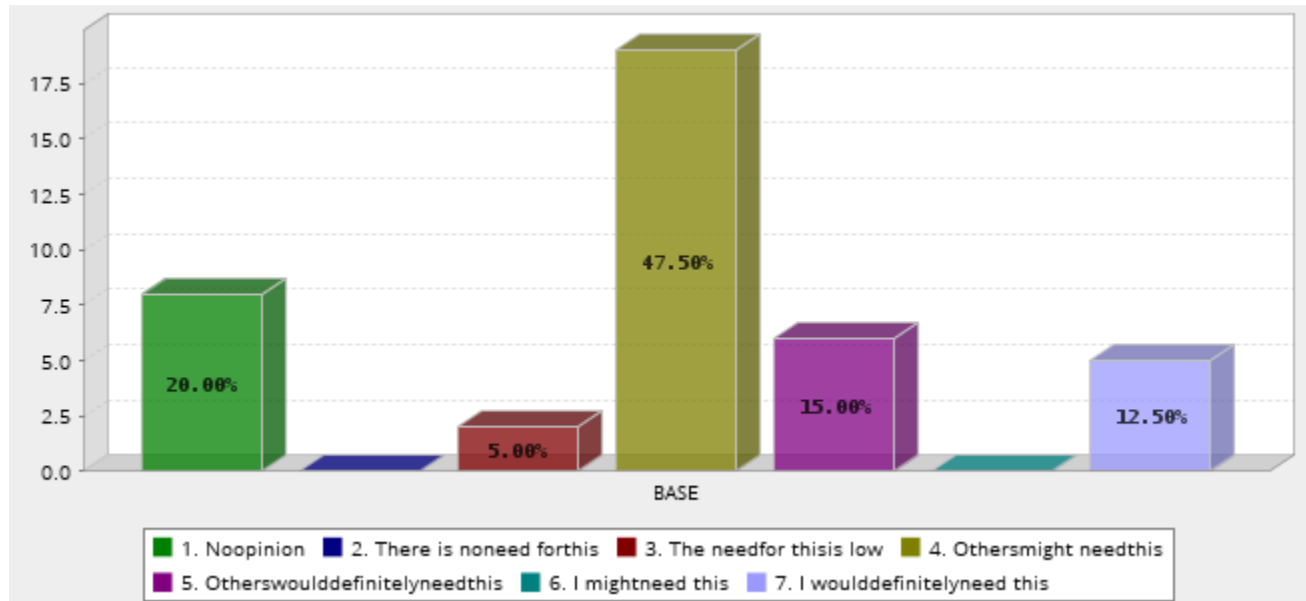
Would you like to rate several possible research projects under this theme?



	Answer	Count	Percent
	1. Yes	57	87.69%
	2. No	8	12.31%
	Total	65	100%
Mean : 1.123	Confidence Interval @ 95% : [1.043 - 1.204]	Standard Deviation : 0.331	Standard Error : 0.041

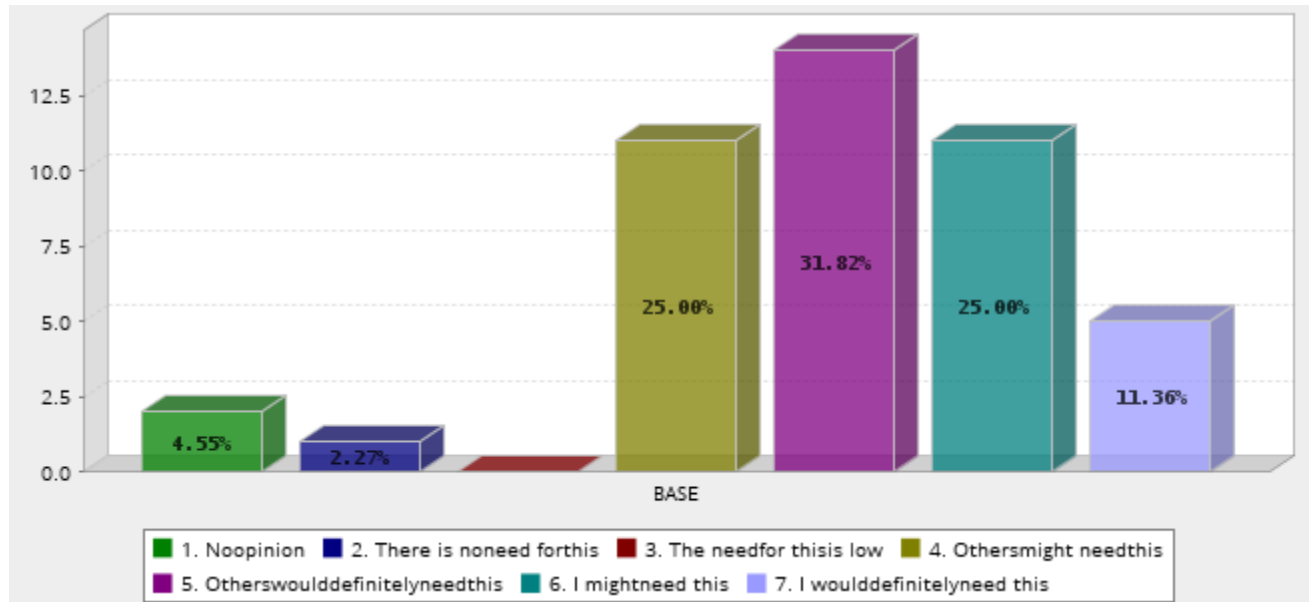
Research Questions (LUB)

Communal Legal Defence for Land Trusts – An Exploration of Cases and Options



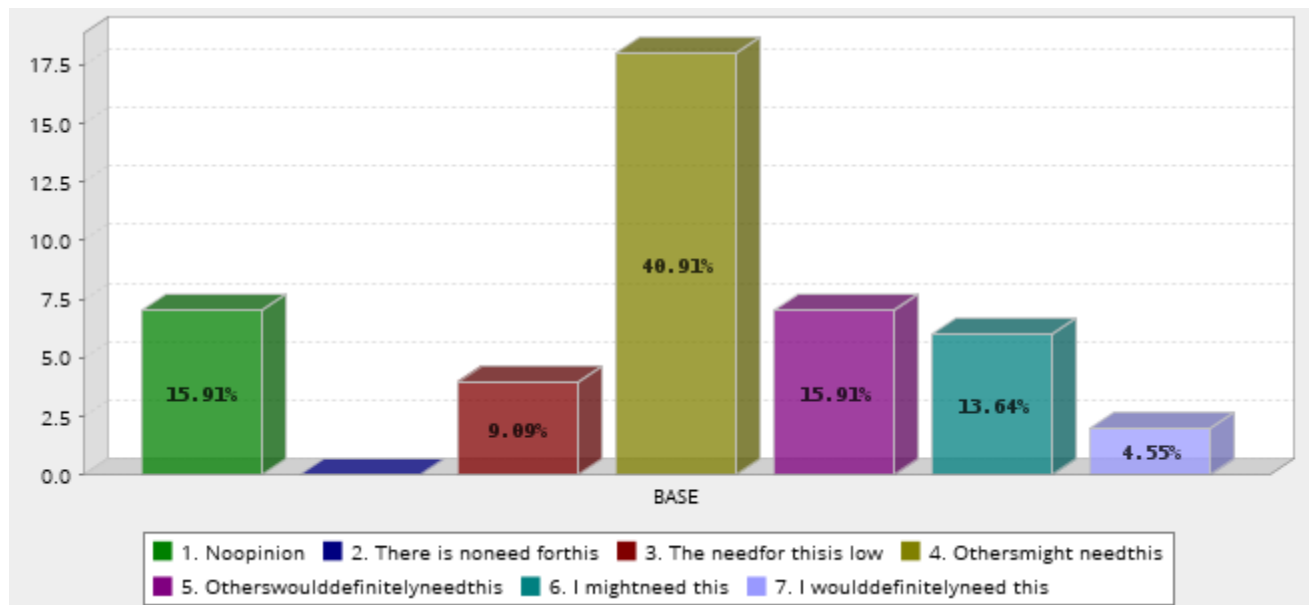
	Answer	Count	Percent
	1. No opinion	8	20.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.00%
	4. Others might need this	19	47.50%
	5. Others would definitely need this	6	15.00%
	6. I might need this	0	0.00%
	7. I would definitely need this	5	12.50%
	Total	40	100%
Mean : 3.875	Confidence Interval @ 95% : [3.322 - 4.428]	Standard Deviation : 1.786	Standard Error : 0.282

Conservation Easements and Sub-surface Rights – An Analysis of Issues and Opportunities



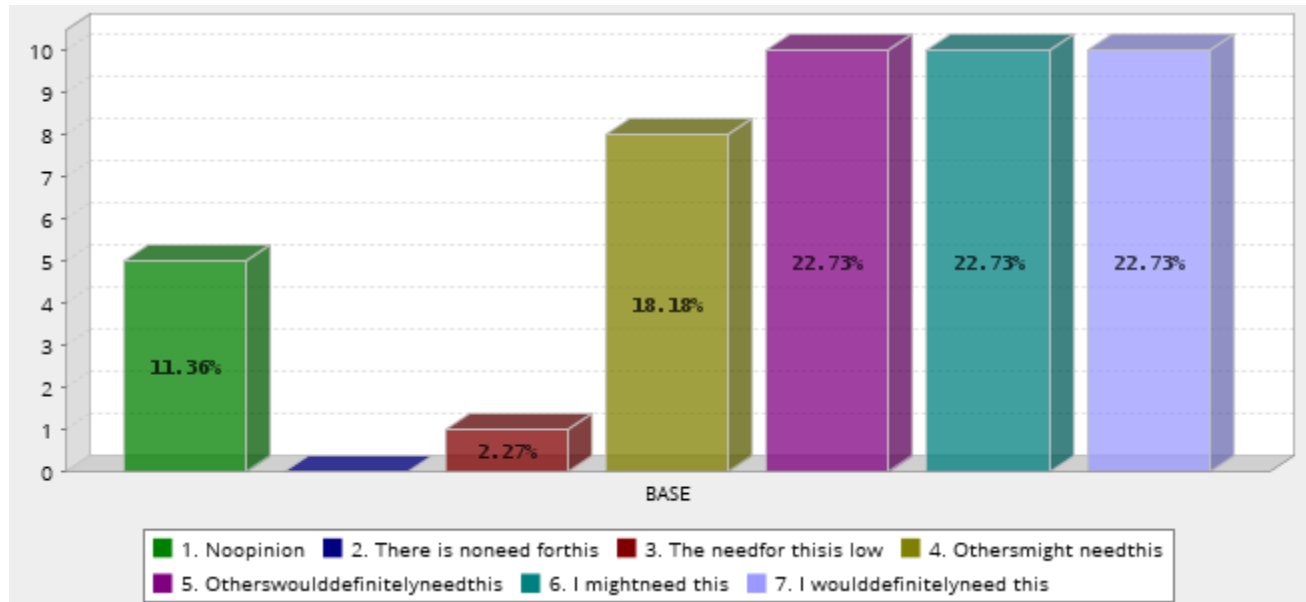
	Answer	Count	Percent
	1. No opinion	2	4.55%
	2. There is no need for this	1	2.27%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	25.00%
	5. Others would definitely need this	14	31.82%
	6. I might need this	11	25.00%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.977	Confidence Interval @ 95% : [4.567 - 5.388]	Standard Deviation : 1.389	Standard Error : 0.209

Cows and Panels – The Potential for 'Solar Grazing' in Alberta



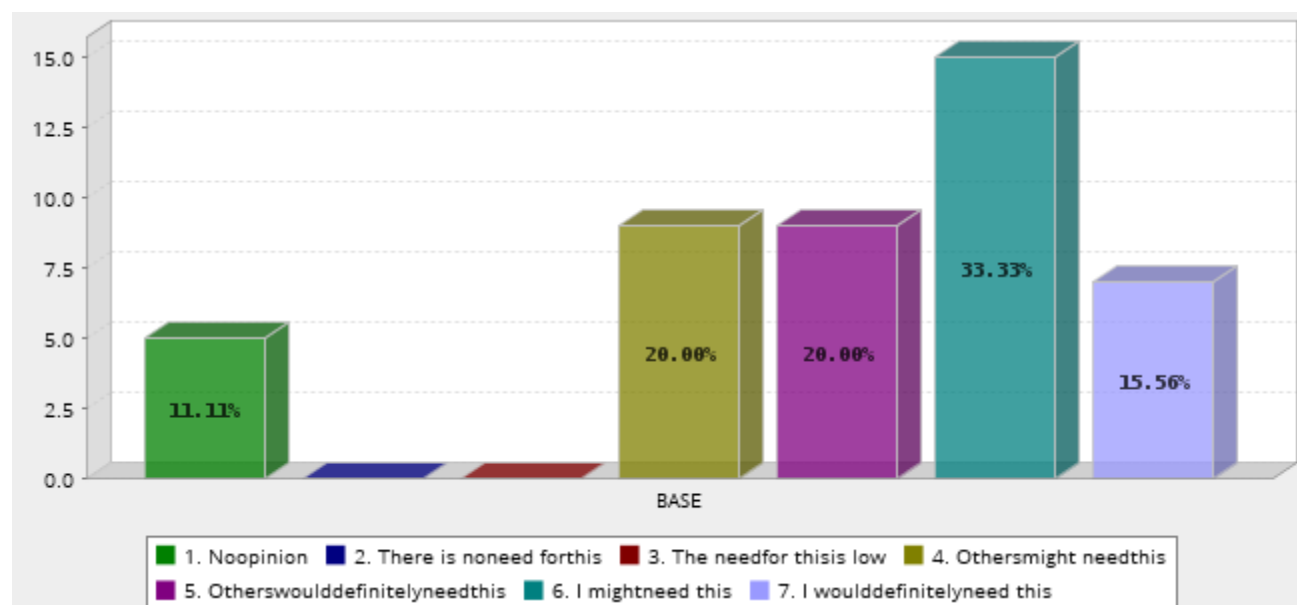
	Answer	Count	Percent
	1. No opinion	7	15.91%
	2. There is no need for this	0	0.00%
	3. The need for this is low	4	9.09%
	4. Others might need this	18	40.91%
	5. Others would definitely need this	7	15.91%
	6. I might need this	6	13.64%
	7. I would definitely need this	2	4.55%
	Total	44	100%
Mean : 4.000	Confidence Interval @ 95% : [3.515 - 4.485]	Standard Deviation : 1.642	Standard Error : 0.248

A Comparison of Conservation Data Availability in Alberta, British Columbia, and Montana



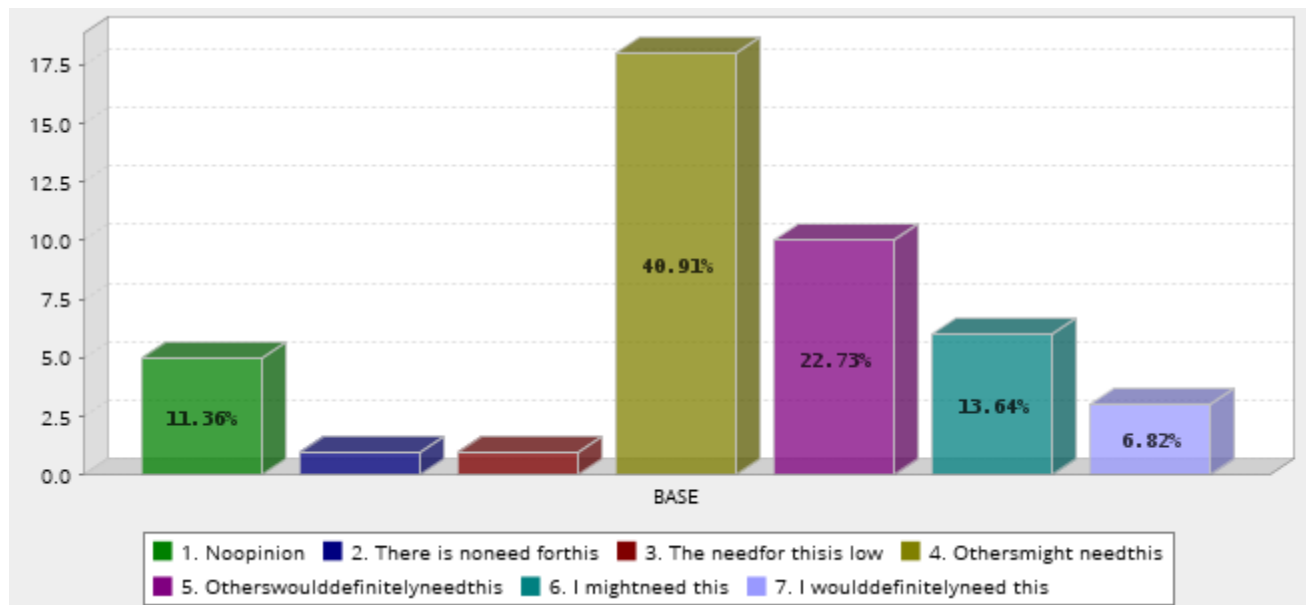
	Answer	Count	Percent
	1. No opinion	5	11.36%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	8	18.18%
	5. Others would definitely need this	10	22.73%
	6. I might need this	10	22.73%
	7. I would definitely need this	10	22.73%
	Total	44	100%
Mean : 5.000	Confidence Interval @ 95% : [4.463 - 5.537]	Standard Deviation : 1.817	Standard Error : 0.274

Measuring Biodiversity for Program Applications – A Review of Cases and Practices



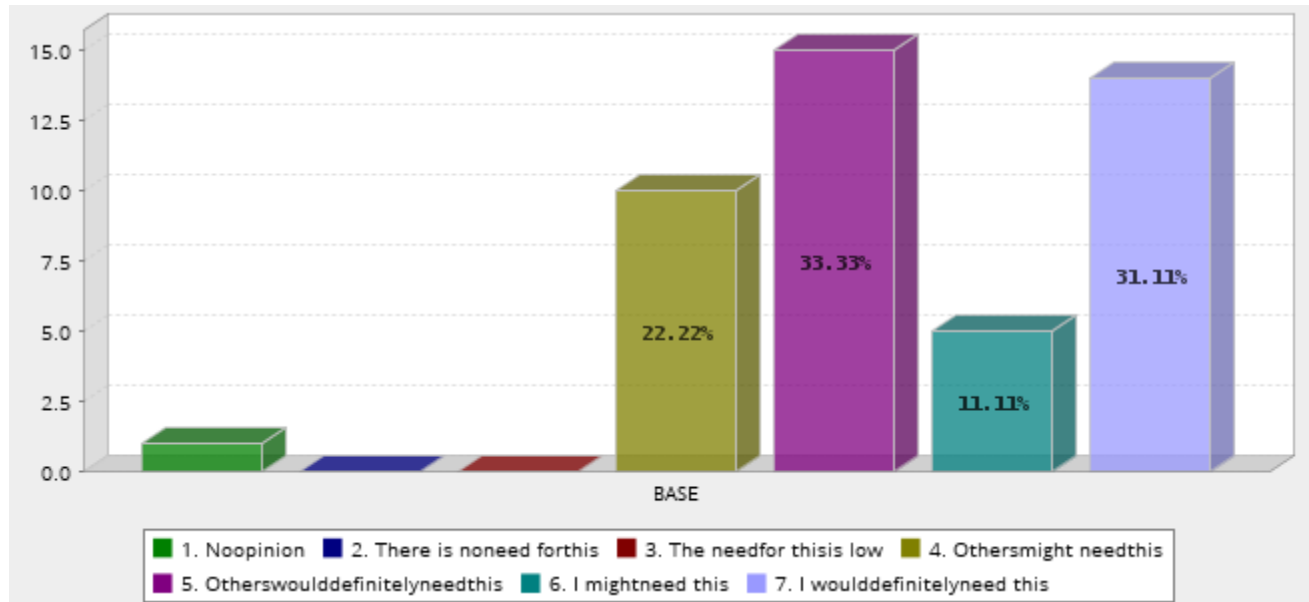
	Answer	Count	Percent
	1. No opinion	5	11.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	20.00%
	5. Others would definitely need this	9	20.00%
	6. I might need this	15	33.33%
	7. I would definitely need this	7	15.56%
	Total	45	100%
Mean : 5.000	Confidence Interval @ 95% : [4.494 - 5.506]	Standard Deviation : 1.732	Standard Error : 0.258

Measuring Producer Tolerance for Wildlife – A Review of Methodologies



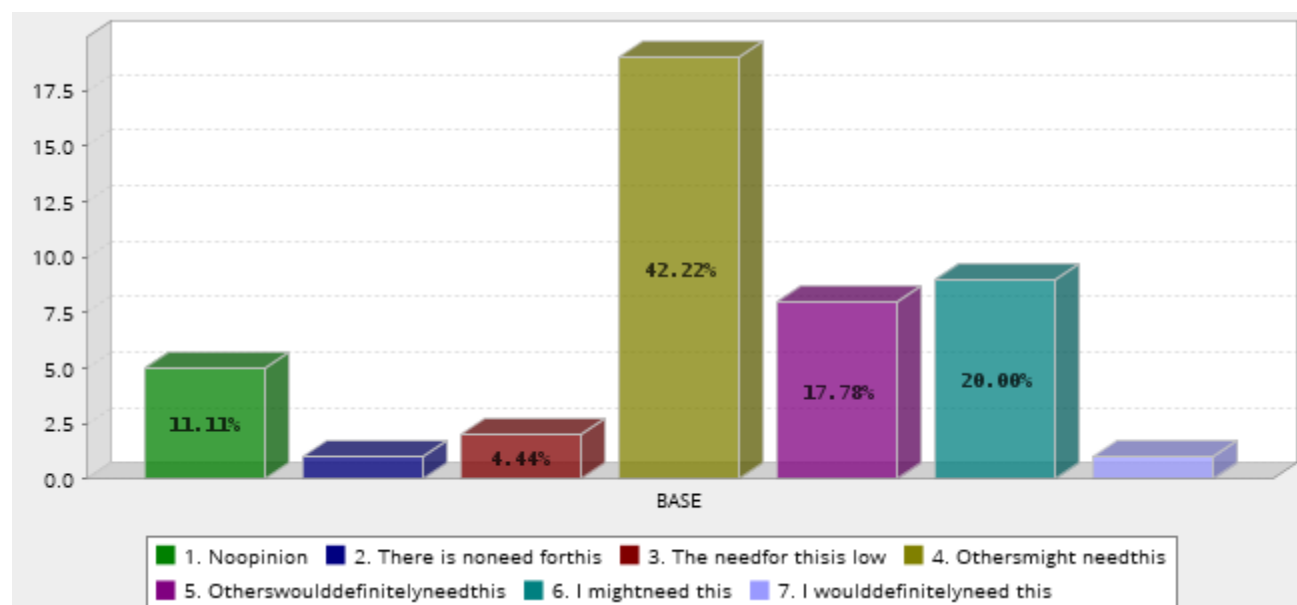
	Answer	Count	Percent
	1. No opinion	5	11.36%
	2. There is no need for this	1	2.27%
	3. The need for this is low	1	2.27%
	4. Others might need this	18	40.91%
	5. Others would definitely need this	10	22.73%
	6. I might need this	6	13.64%
	7. I would definitely need this	3	6.82%
	Total	44	100%
Mean : 4.295	Confidence Interval @ 95% : [3.829 - 4.762]	Standard Deviation : 1.579	Standard Error : 0.238

Municipal Approaches to Identifying Environmentally Significant Areas – A Comparison



	Answer	Count	Percent
	1. No opinion	1	2.22%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	10	22.22%
	5. Others would definitely need this	15	33.33%
	6. I might need this	5	11.11%
	7. I would definitely need this	14	31.11%
	Total	45	100%
Mean : 5.422	Confidence Interval @ 95% : [5.031 - 5.814]	Standard Deviation : 1.340	Standard Error : 0.200

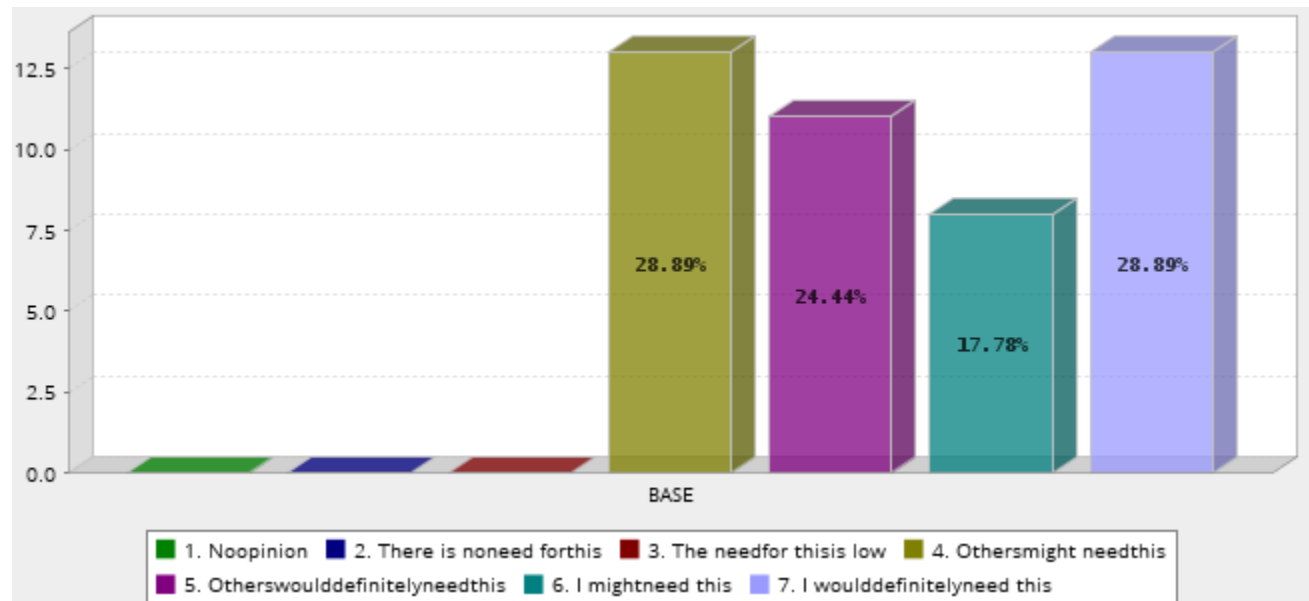
Placing Mineral Rights into a Trust for Conservation – Barriers and Opportunities



	Answer	Count	Percent
	1. No opinion	5	11.11%
	2. There is no need for this	1	2.22%
	3. The need for this is low	2	4.44%
	4. Others might need this	19	42.22%
	5. Others would definitely need this	8	17.78%
	6. I might need this	9	20.00%
	7. I would definitely need this	1	2.22%
	Total	45	100%
Mean : 4.222	Confidence Interval @ 95% : [3.778 - 4.667]	Standard Deviation : 1.521	Standard Error : 0.227

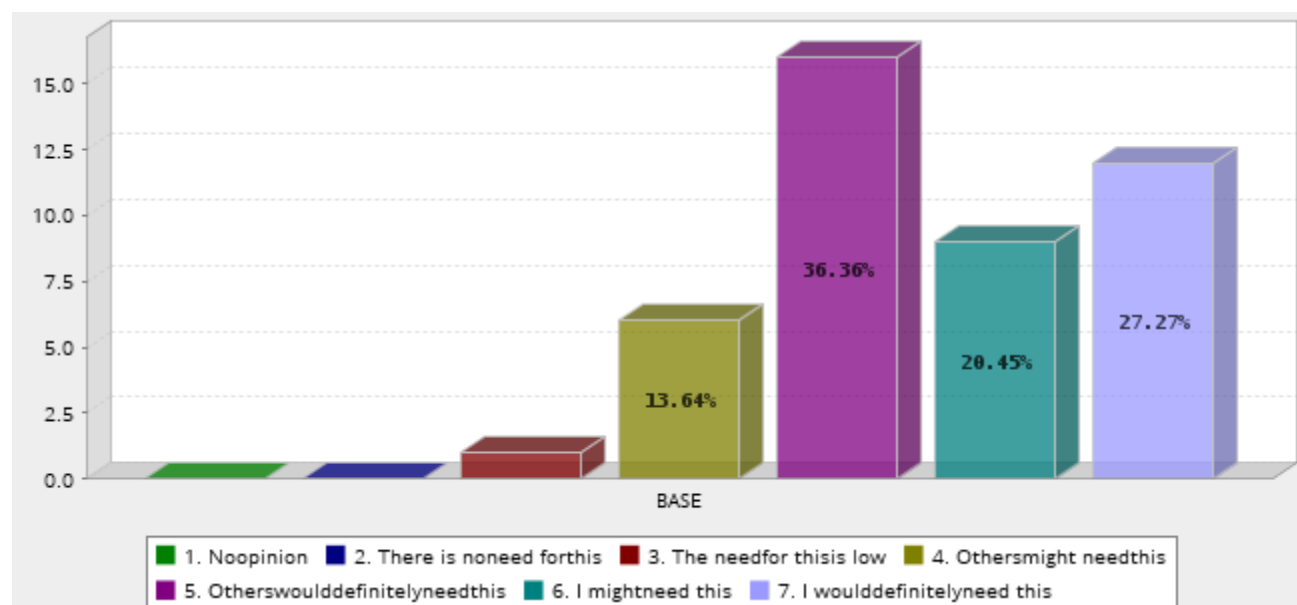
Research Applications (LUB)

Conservation and Area Structure Plans / Land Use Bylaws / Municipal Development Plans – Cases, Opportunities, and Recommendations



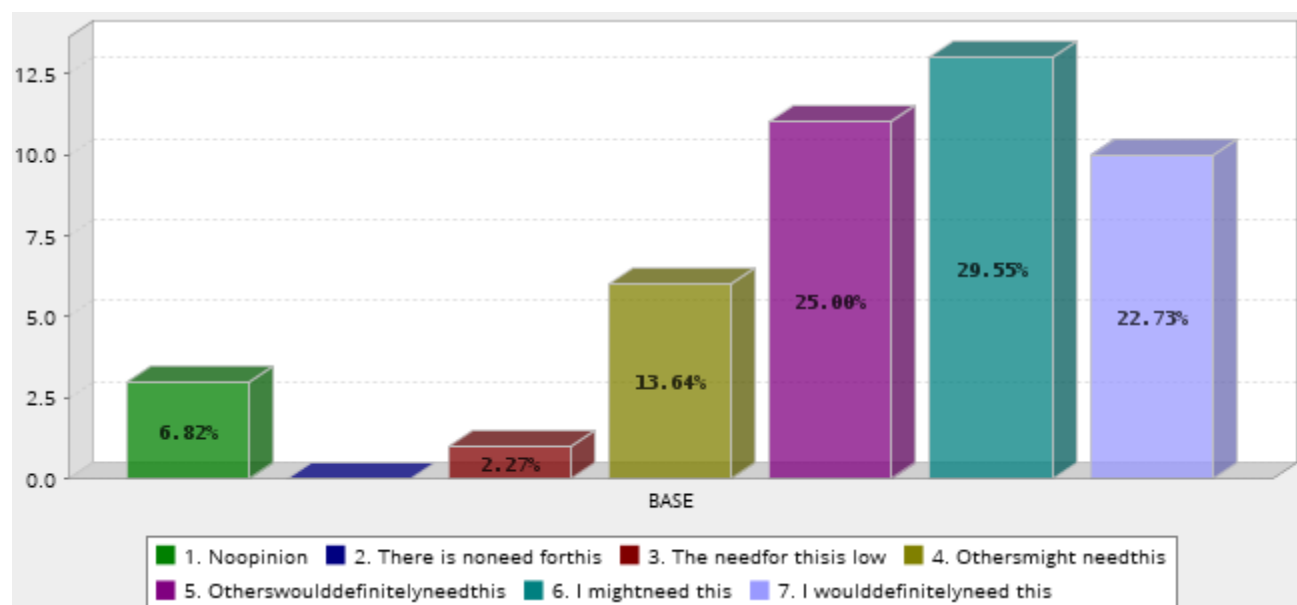
	Answer	Count	Percent
1.	No opinion	0	0.00%
2.	There is no need for this	0	0.00%
3.	The need for this is low	0	0.00%
4.	Others might need this	13	28.89%
5.	Others would definitely need this	11	24.44%
6.	I might need this	8	17.78%
7.	I would definitely need this	13	28.89%
	Total	45	100%
Mean : 5.467	Confidence Interval @ 95% : [5.116 - 5.817]	Standard Deviation : 1.198	Standard Error : 0.179

Considering Local Environmentally Significant Areas at the Regional Scale - Why and How



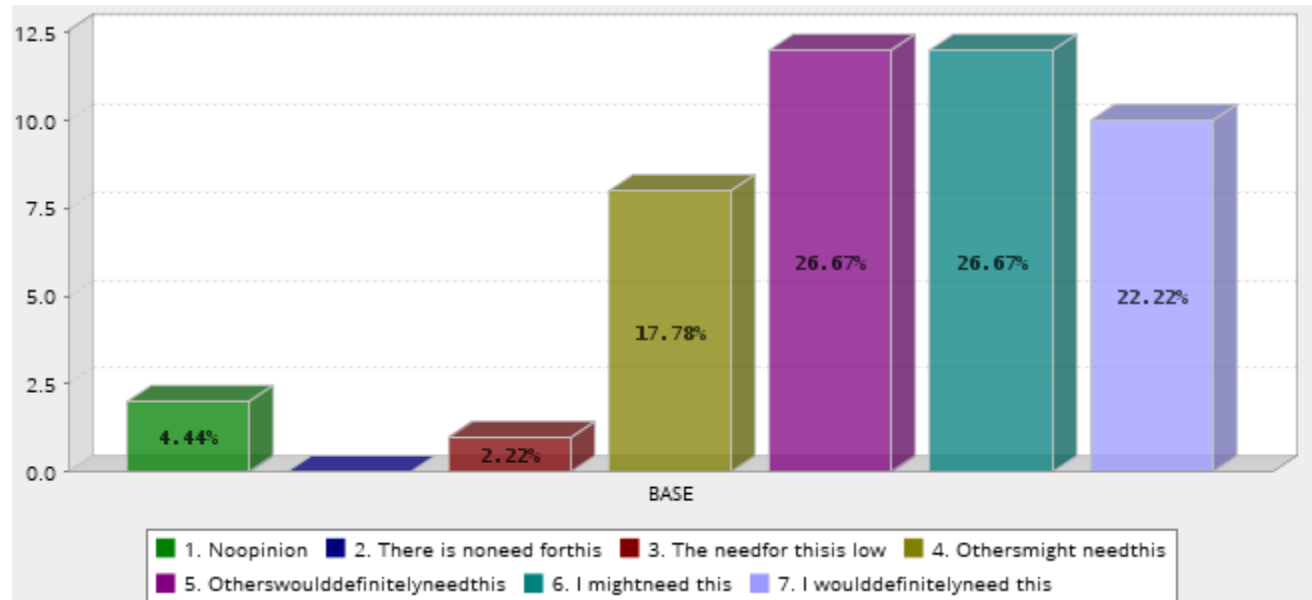
	Answer	Count	Percent
	1. No opinion	0	0.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	6	13.64%
	5. Others would definitely need this	16	36.36%
	6. I might need this	9	20.45%
	7. I would definitely need this	12	27.27%
	Total	44	100%
Mean : 5.568	Confidence Interval @ 95% : [5.241 - 5.896]	Standard Deviation : 1.108	Standard Error : 0.167

Monitoring Biodiversity at the Program Level – Balancing Ecology and Politics



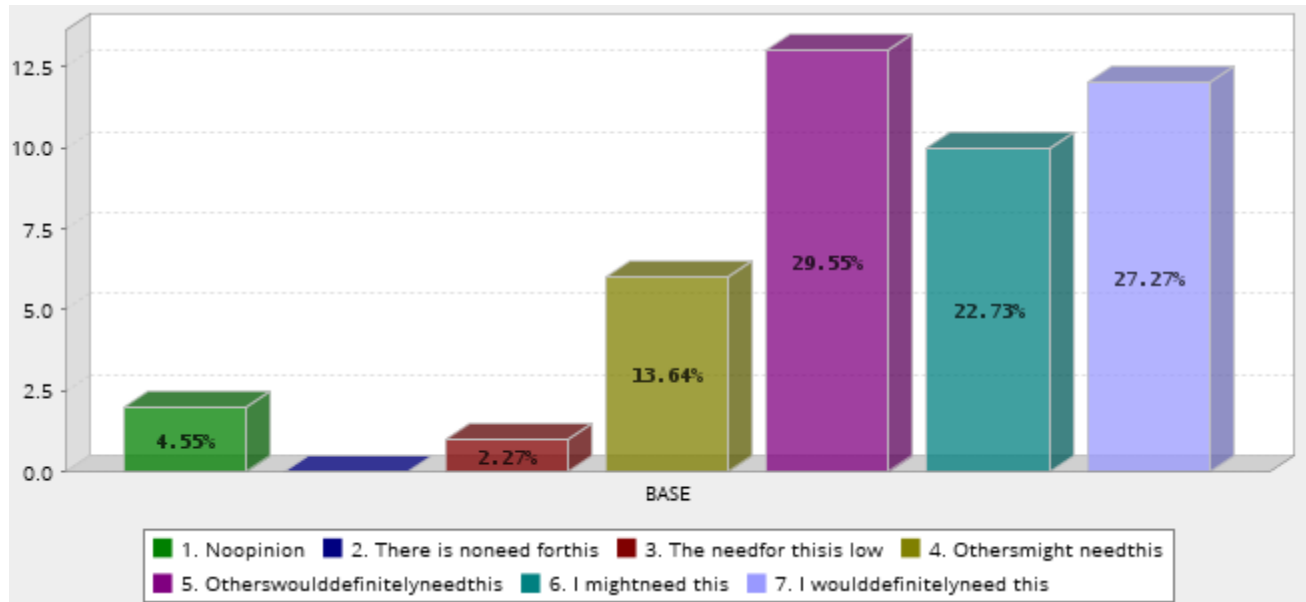
	Answer	Count	Percent
	1. No opinion	3	6.82%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	6	13.64%
	5. Others would definitely need this	11	25.00%
	6. I might need this	13	29.55%
	7. I would definitely need this	10	22.73%
	Total	44	100%
Mean : 5.295	Confidence Interval @ 95% : [4.829 - 5.762]	Standard Deviation : 1.579	Standard Error : 0.238

Nature-based Solutions (NBS) Data for Private Land Conservation – Making the Connection Between Information and Ecological Outcomes



	Answer	Count	Percent
	1. No opinion	2	4.44%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.22%
	4. Others might need this	8	17.78%
	5. Others would definitely need this	12	26.67%
	6. I might need this	12	26.67%
	7. I would definitely need this	10	22.22%
	Total	45	100%
Mean : 5.311	Confidence Interval @ 95% : [4.889 - 5.733]	Standard Deviation : 1.443	Standard Error : 0.215

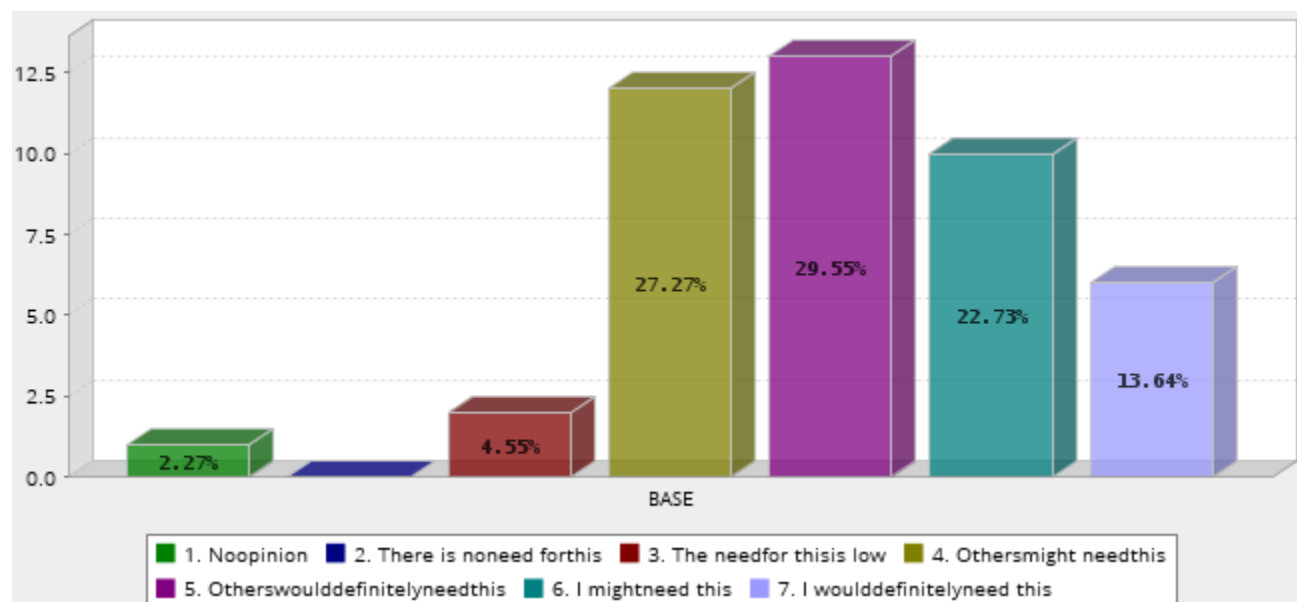
Using Land Cover Data to Inform Local and Regional Conservation Planning – Cases, Methods and Strategies



	Answer	Count	Percent
	1. No opinion	2	4.55%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	6	13.64%
	5. Others would definitely need this	13	29.55%
	6. I might need this	10	22.73%
	7. I would definitely need this	12	27.27%
	Total	44	100%
Mean : 5.409	Confidence Interval @ 95% : [4.975 - 5.843]	Standard Deviation : 1.468	Standard Error : 0.221

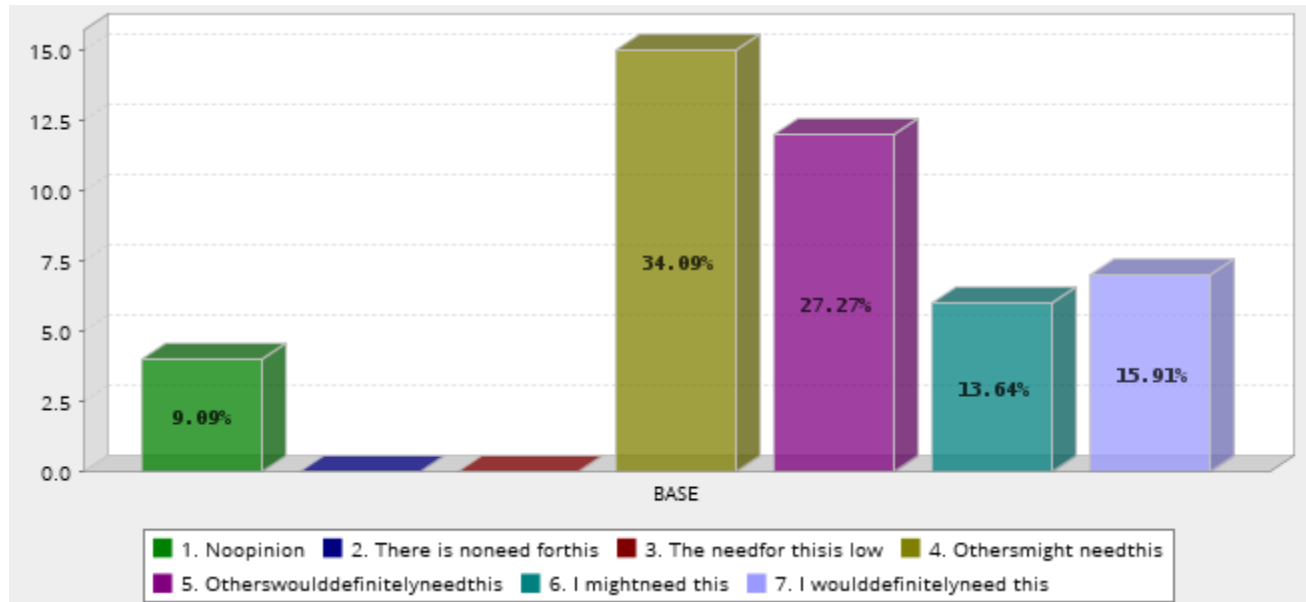
Guides and Training (LUB)

'Fostering Well-being of the Environment' – A Guide for Converting the New Purpose of Municipalities into Local Government Policy



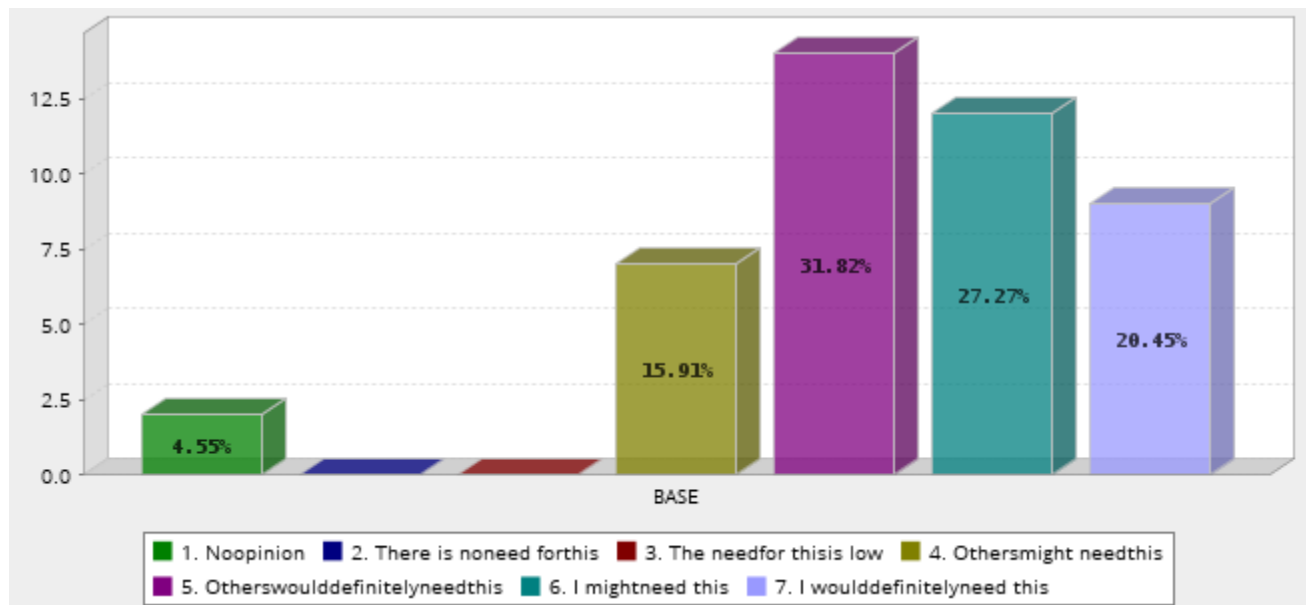
	Answer	Count	Percent
	1. No opinion	1	2.27%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.55%
	4. Others might need this	12	27.27%
	5. Others would definitely need this	13	29.55%
	6. I might need this	10	22.73%
	7. I would definitely need this	6	13.64%
	Total	44	100%
Mean : 5.045	Confidence Interval @ 95% : [4.669 - 5.422]	Standard Deviation : 1.275	Standard Error : 0.192

Amending Conservation Easements – A Guide for Private Land Conservation Practitioners



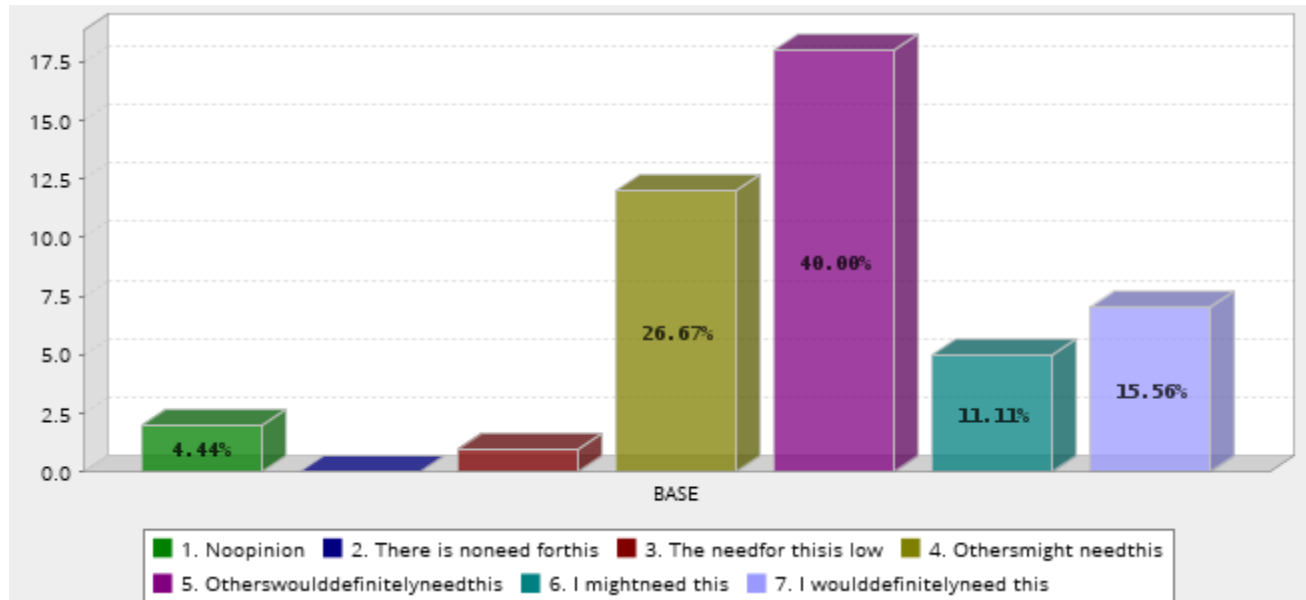
	Answer	Count	Percent
	1. No opinion	4	9.09%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	15	34.09%
	5. Others would definitely need this	12	27.27%
	6. I might need this	6	13.64%
	7. I would definitely need this	7	15.91%
	Total	44	100%
Mean : 4.750	Confidence Interval @ 95% : [4.277 - 5.223]	Standard Deviation : 1.601	Standard Error : 0.241

Best Practices for Evaluating a Program's Conservation Impact



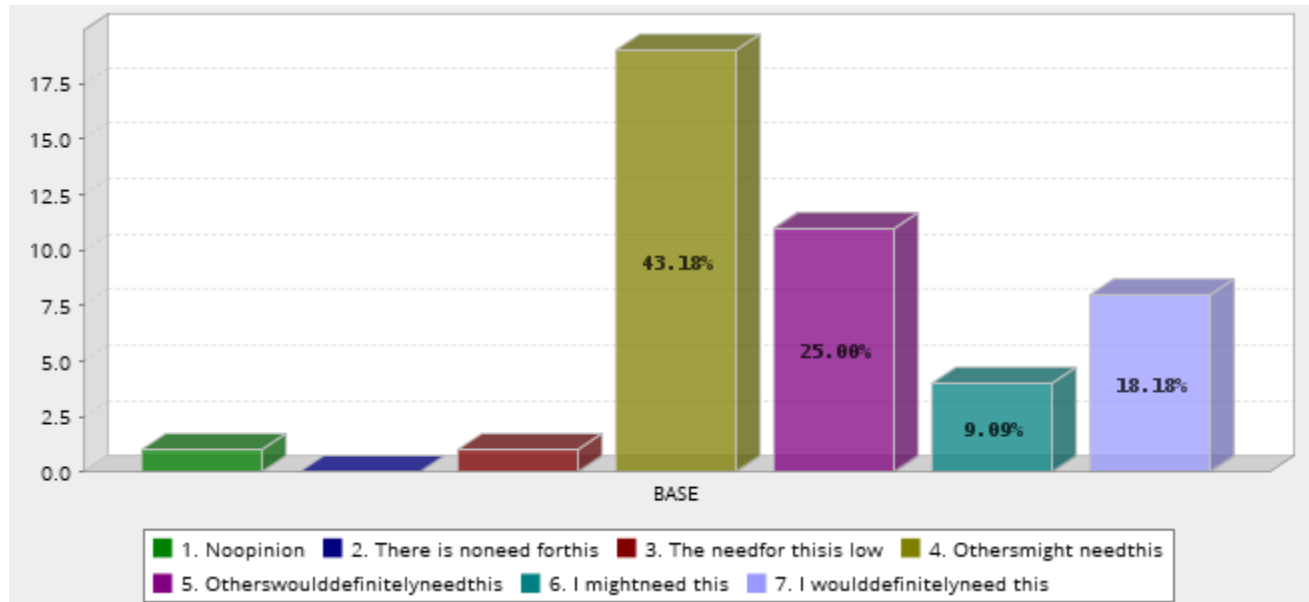
	Answer	Count	Percent
	1. No opinion	2	4.55%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	7	15.91%
	5. Others would definitely need this	14	31.82%
	6. I might need this	12	27.27%
	7. I would definitely need this	9	20.45%
	Total	44	100%
Mean : 5.341	Confidence Interval @ 95% : [4.933 - 5.749]	Standard Deviation : 1.380	Standard Error : 0.208

Conservation Easements and Municipalities - Training for Planners and Ag Fieldmen



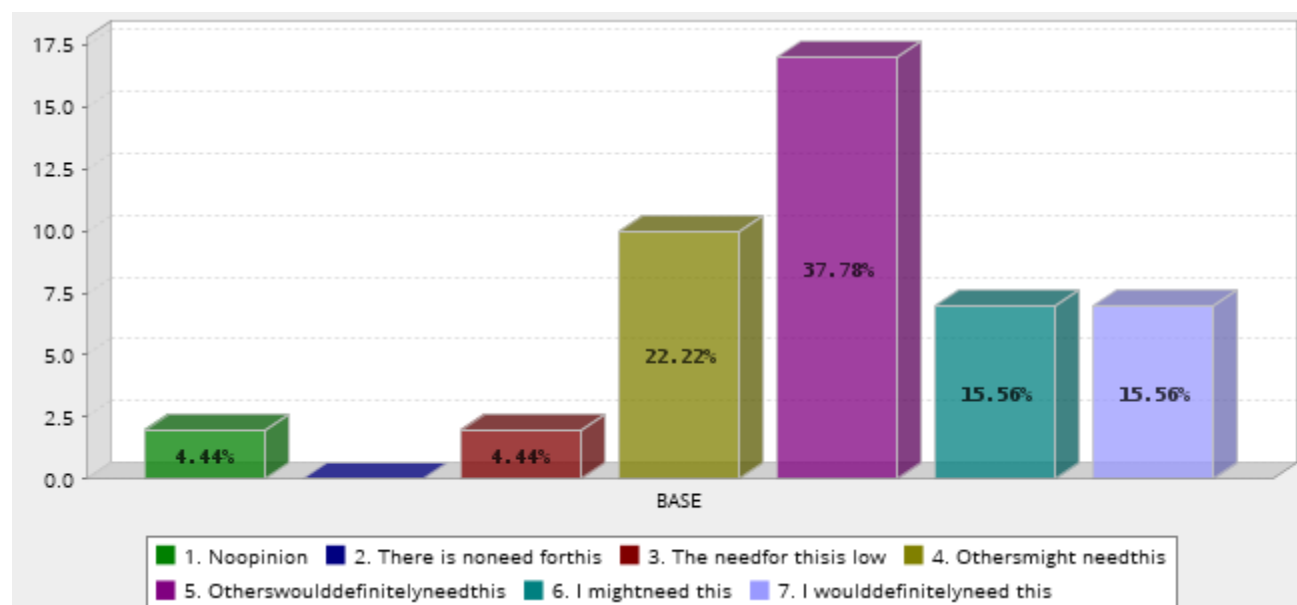
	Answer	Count	Percent
	1. No opinion	2	4.44%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.22%
	4. Others might need this	12	26.67%
	5. Others would definitely need this	18	40.00%
	6. I might need this	5	11.11%
	7. I would definitely need this	7	15.56%
	Total	45	100%
Mean : 4.933	Confidence Interval @ 95% : [4.537 - 5.329]	Standard Deviation : 1.355	Standard Error : 0.202

Creating a Municipal Planning Overlay for Wildlife Movement – A Science-based Guide for Planners



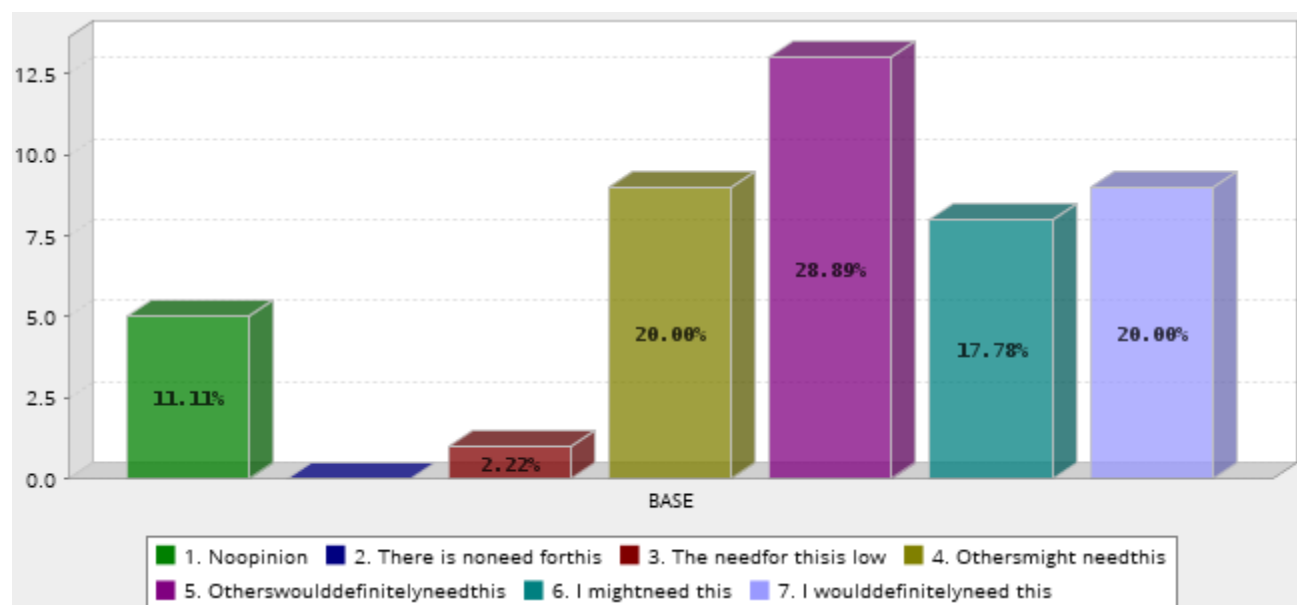
	Answer	Count	Percent
	1. No opinion	1	2.27%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	19	43.18%
	5. Others would definitely need this	11	25.00%
	6. I might need this	4	9.09%
	7. I would definitely need this	8	18.18%
	Total	44	100%
Mean : 4.886	Confidence Interval @ 95% : [4.498 - 5.275]	Standard Deviation : 1.316	Standard Error : 0.198

Municipal School for Conservation Leaders – What You Need to Know About Municipalities in Order to Work Effectively with Municipalities



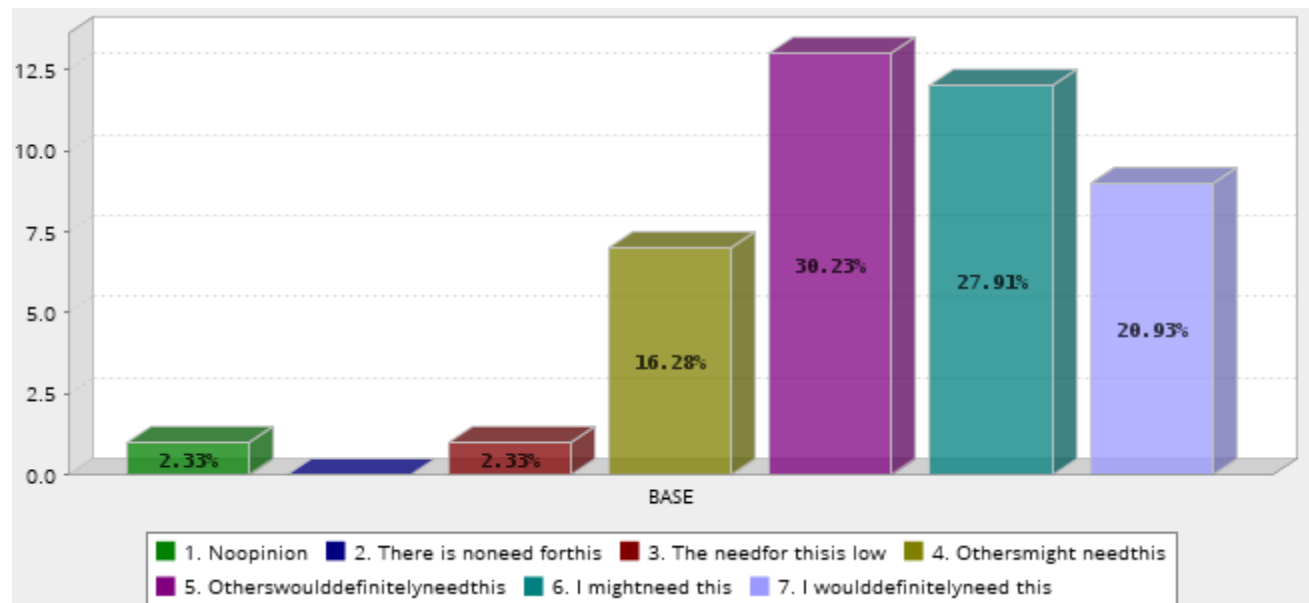
	Answer	Count	Percent
	1. No opinion	2	4.44%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.44%
	4. Others might need this	10	22.22%
	5. Others would definitely need this	17	37.78%
	6. I might need this	7	15.56%
	7. I would definitely need this	7	15.56%
	Total	45	100%
Mean : 4.978	Confidence Interval @ 95% : [4.572 - 5.384]	Standard Deviation : 1.390	Standard Error : 0.207

Municipalities and Conservation – A One-day Symposium Showcasing Tools and Approaches



	Answer	Count	Percent
	1. No opinion	5	11.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.22%
	4. Others might need this	9	20.00%
	5. Others would definitely need this	13	28.89%
	6. I might need this	8	17.78%
	7. I would definitely need this	9	20.00%
	Total	45	100%
Mean : 4.889	Confidence Interval @ 95% : [4.374 - 5.403]	Standard Deviation : 1.761	Standard Error : 0.263

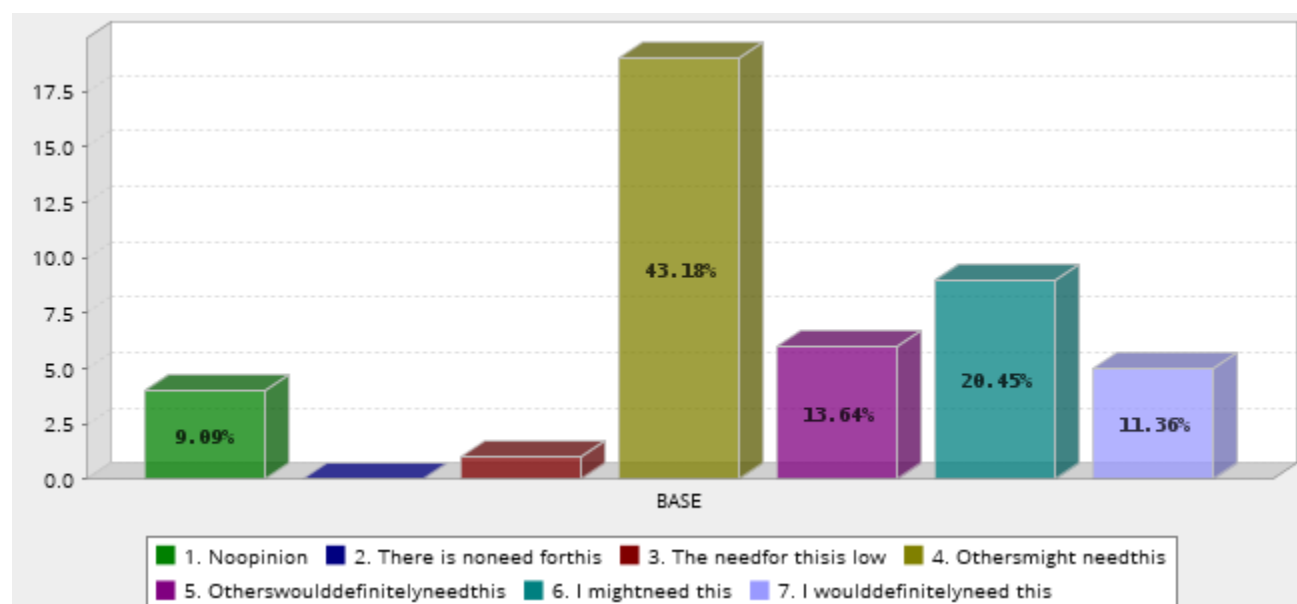
When is a Change in Land Use Ecologically Damaging? – A Guide for Policy Makers



	Answer	Count	Percent
	1. No opinion	1	2.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.33%
	4. Others might need this	7	16.28%
	5. Others would definitely need this	13	30.23%
	6. I might need this	12	27.91%
	7. I would definitely need this	9	20.93%
	Total	43	100%
Mean : 5.395	Confidence Interval @ 95% : [5.014 - 5.776]	Standard Deviation : 1.275	Standard Error : 0.194

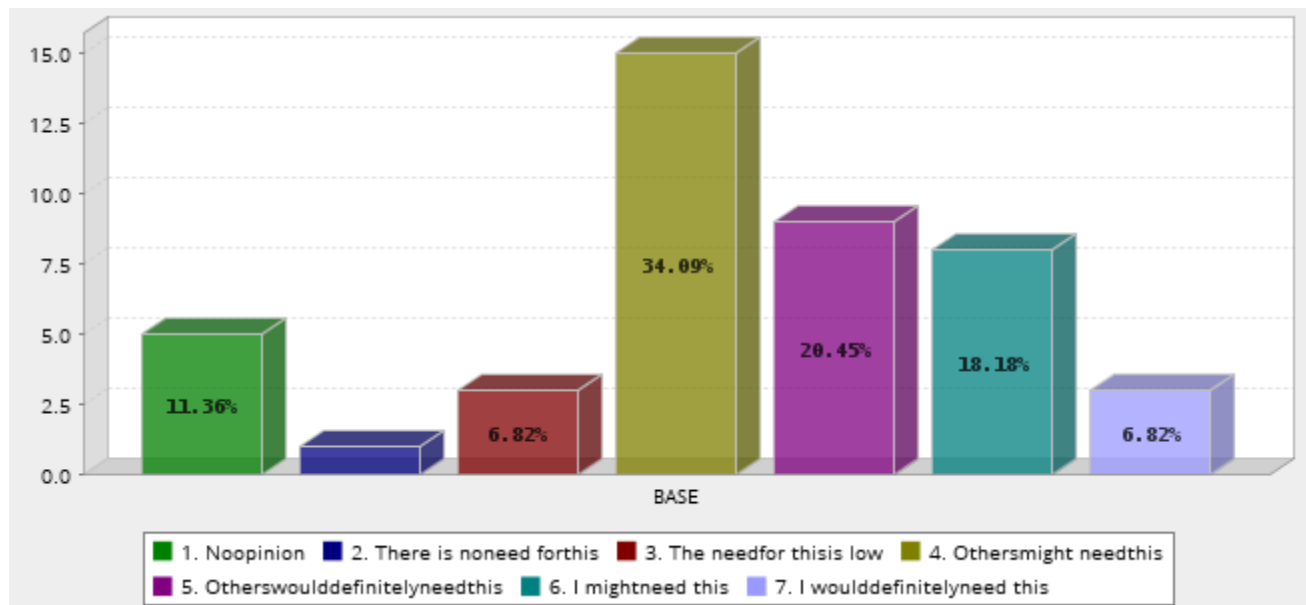
Facilitation and Engagement (LUB)

A Private Land Conservation Policy Repository – A Clearing House of Relevant Policy



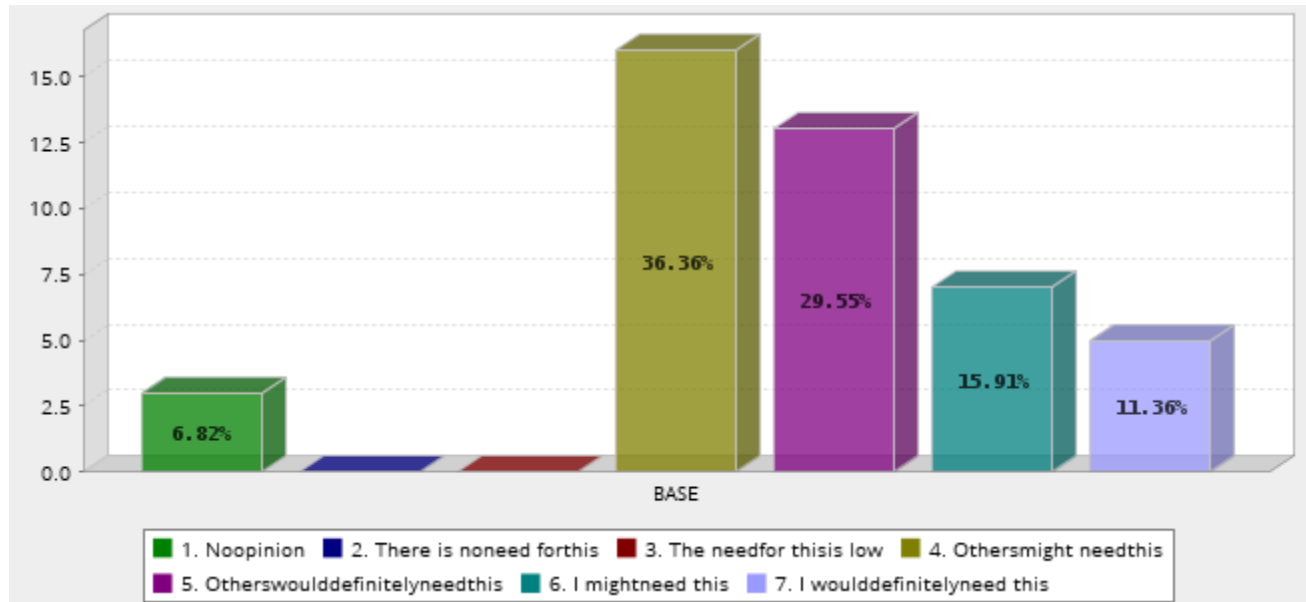
	Answer	Count	Percent
	1. No opinion	4	9.09%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	19	43.18%
	5. Others would definitely need this	6	13.64%
	6. I might need this	9	20.45%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.591	Confidence Interval @ 95% : [4.121 - 5.061]	Standard Deviation : 1.589	Standard Error : 0.240

Conservation and Stewardship Strategy for ALSA – An NGO-driven Vision



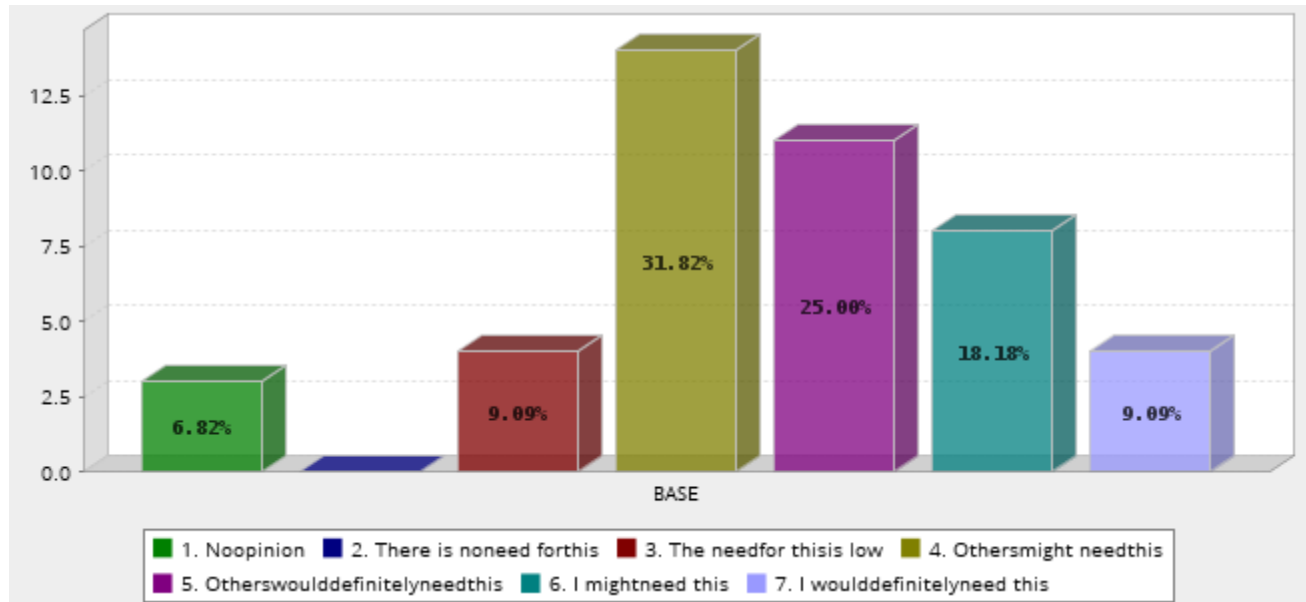
	Answer	Count	Percent
	1. No opinion	5	11.36%
	2. There is no need for this	1	2.27%
	3. The need for this is low	3	6.82%
	4. Others might need this	15	34.09%
	5. Others would definitely need this	9	20.45%
	6. I might need this	8	18.18%
	7. I would definitely need this	3	6.82%
	Total	44	100%
Mean : 4.318	Confidence Interval @ 95% : [3.834 - 4.803]	Standard Deviation : 1.639	Standard Error : 0.247

Framework for Developing a Municipal Conservation Plan – A Proposed Approach



	Answer	Count	Percent
	1. No opinion	3	6.82%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	16	36.36%
	5. Others would definitely need this	13	29.55%
	6. I might need this	7	15.91%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.750	Confidence Interval @ 95% : [4.327 - 5.173]	Standard Deviation : 1.433	Standard Error : 0.216

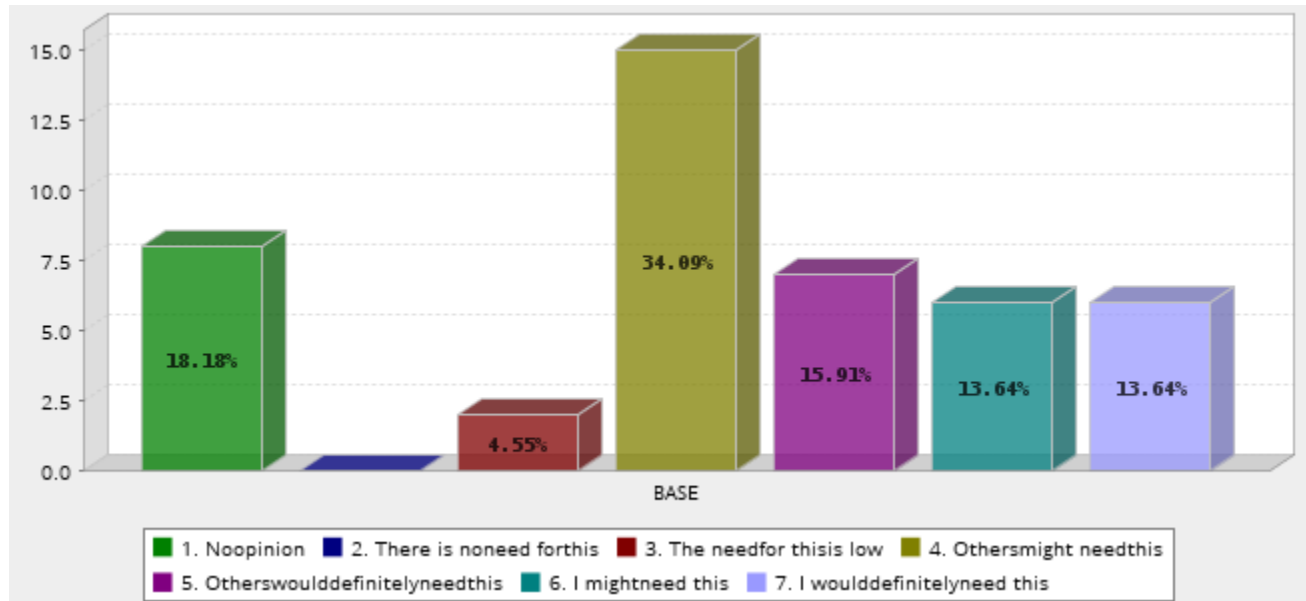
Setting Provincial Targets for Private Land Conservation – A Proposed Approach



	Answer	Count	Percent
1.	No opinion	3	6.82%
2.	There is no need for this	0	0.00%
3.	The need for this is low	4	9.09%
4.	Others might need this	14	31.82%
5.	Others would definitely need this	11	25.00%
6.	I might need this	8	18.18%
7.	I would definitely need this	4	9.09%
	Total	44	100%
Mean : 4.591 Confidence Interval @ 95% : [4.153 - 5.029] Standard Deviation : 1.484 Standard Error : 0.224			

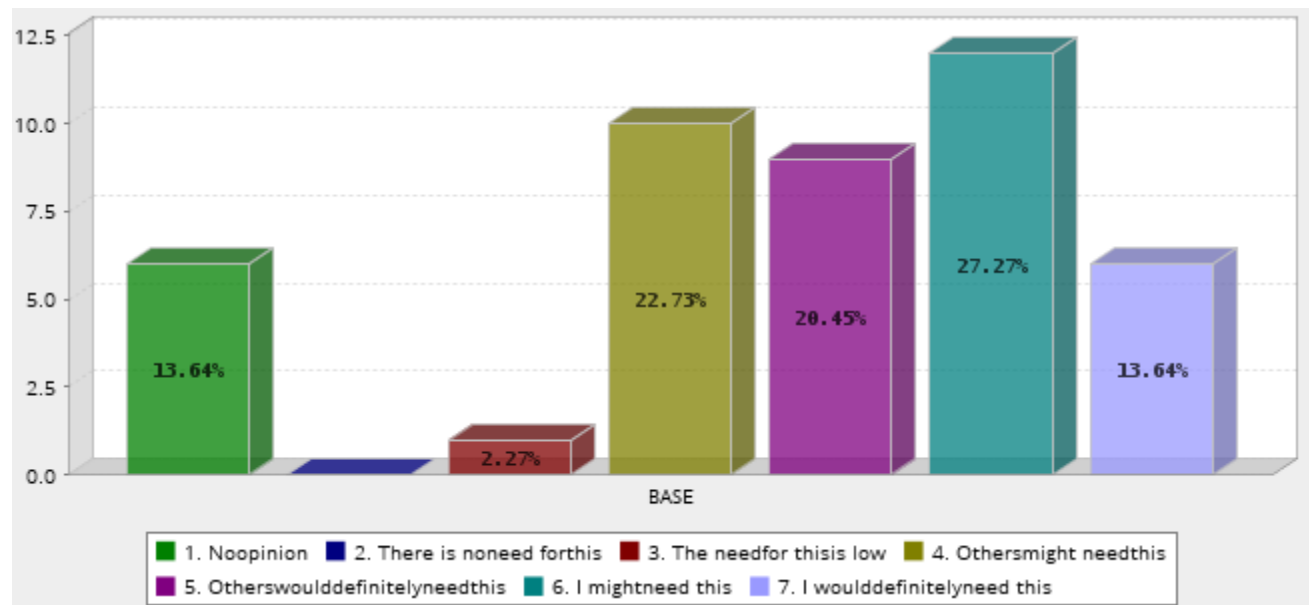
Evaluation and Recommendations (LUB)

Abuse of Conservation Easements – Current Status, Best Practices, and Recommendations



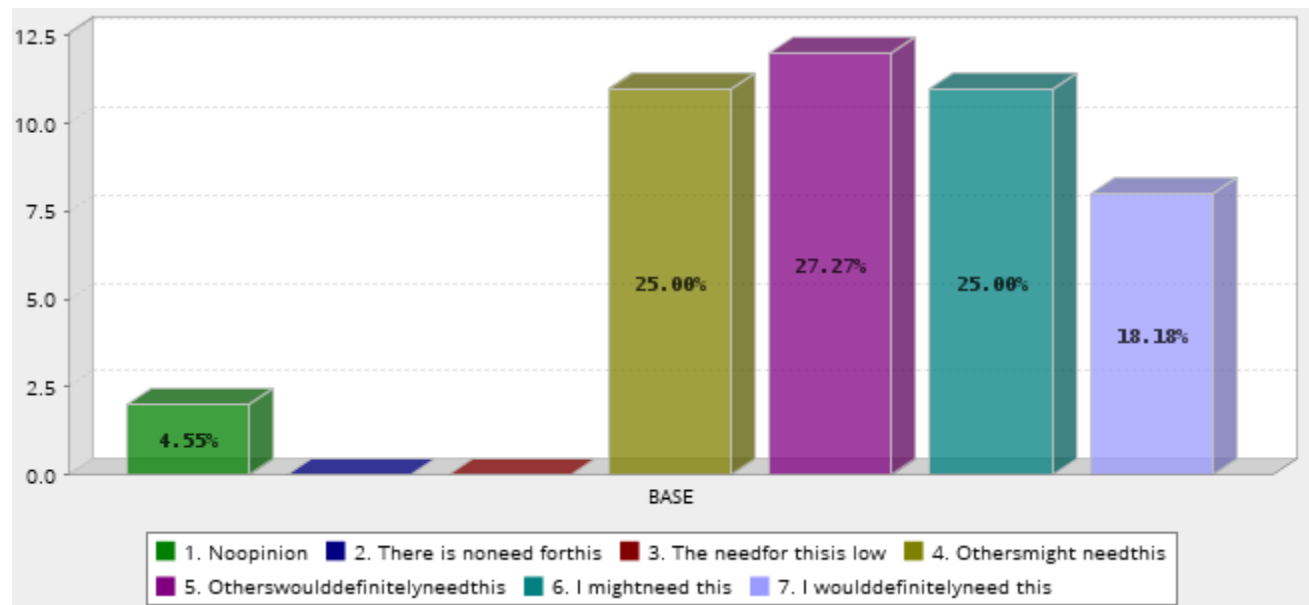
	Answer	Count	Percent
	1. No opinion	8	18.18%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.55%
	4. Others might need this	15	34.09%
	5. Others would definitely need this	7	15.91%
	6. I might need this	6	13.64%
	7. I would definitely need this	6	13.64%
	Total	44	100%
Mean : 4.250	Confidence Interval @ 95% : [3.687 - 4.813]	Standard Deviation : 1.906	Standard Error : 0.287

Conservation Easements as Biodiversity Banks – Pluses and Pitfalls



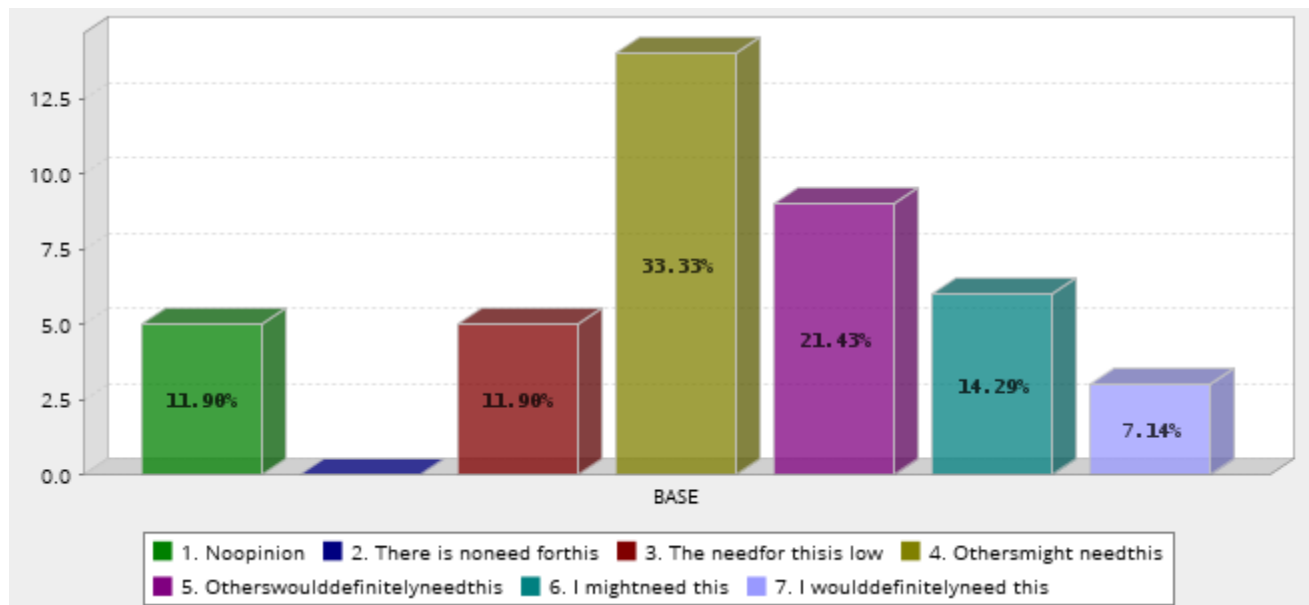
	Answer	Count	Percent
	1. No opinion	6	13.64%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	10	22.73%
	5. Others would definitely need this	9	20.45%
	6. I might need this	12	27.27%
	7. I would definitely need this	6	13.64%
	Total	44	100%
Mean : 4.727	Confidence Interval @ 95% : [4.189 - 5.266]	Standard Deviation : 1.822	Standard Error : 0.275

Conservation of Public Lands – Threats and Opportunities



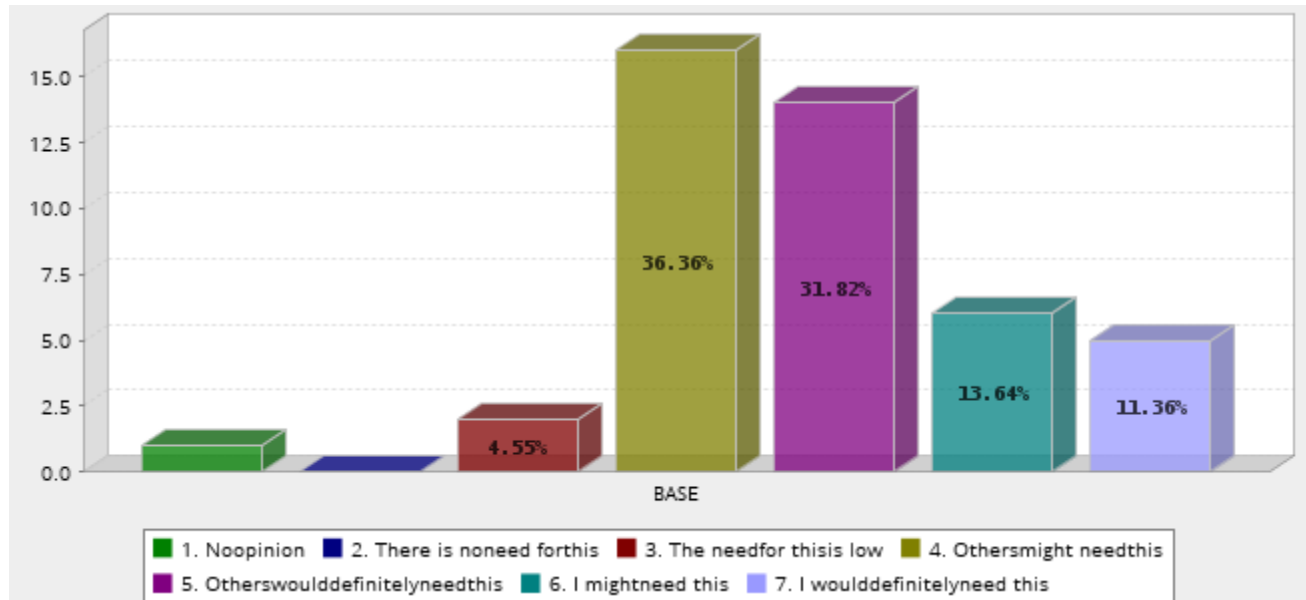
	Answer	Count	Percent
	1. No opinion	2	4.55%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	25.00%
	5. Others would definitely need this	12	27.27%
	6. I might need this	11	25.00%
	7. I would definitely need this	8	18.18%
	Total	44	100%
Mean : 5.182	Confidence Interval @ 95% : [4.767 - 5.596]	Standard Deviation : 1.402	Standard Error : 0.211

Layering Conservation Easements – Additionality or Double Dipping?



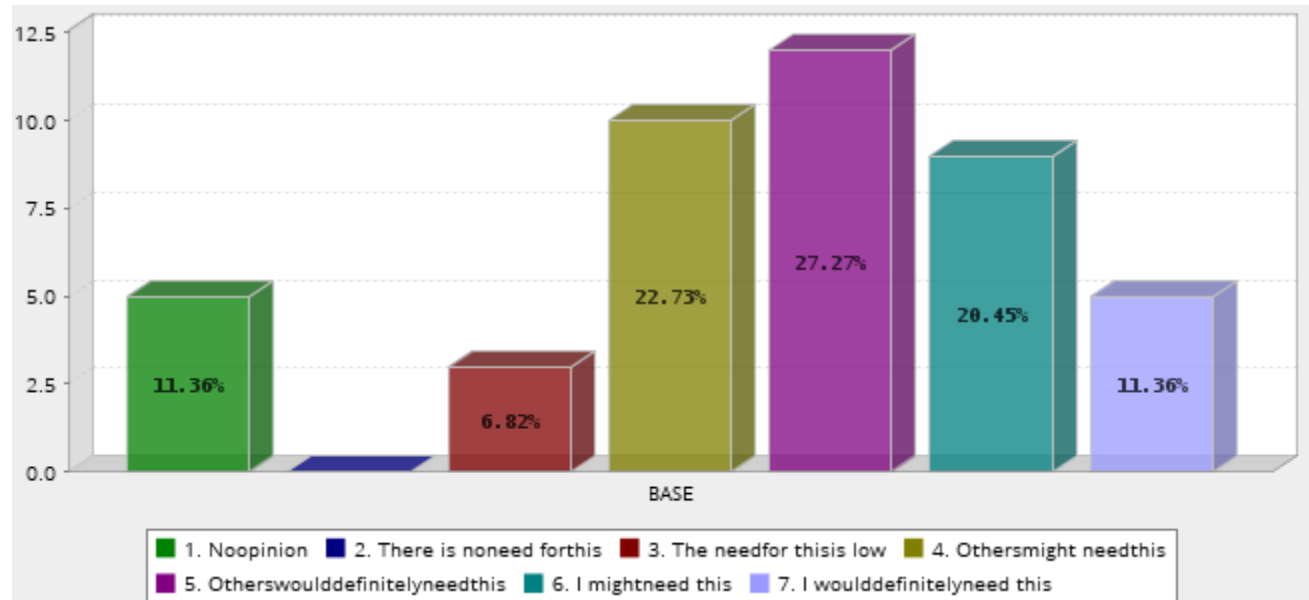
	Answer	Count	Percent
	1. No opinion	5	11.90%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	11.90%
	4. Others might need this	14	33.33%
	5. Others would definitely need this	9	21.43%
	6. I might need this	6	14.29%
	7. I would definitely need this	3	7.14%
	Total	42	100%
Mean : 4.238	Confidence Interval @ 95% : [3.748 - 4.728]	Standard Deviation : 1.620	Standard Error : 0.250

Red Tape Removal for Conservation in Alberta – Recommendations for Improving the Efficiency of Conservation Programs



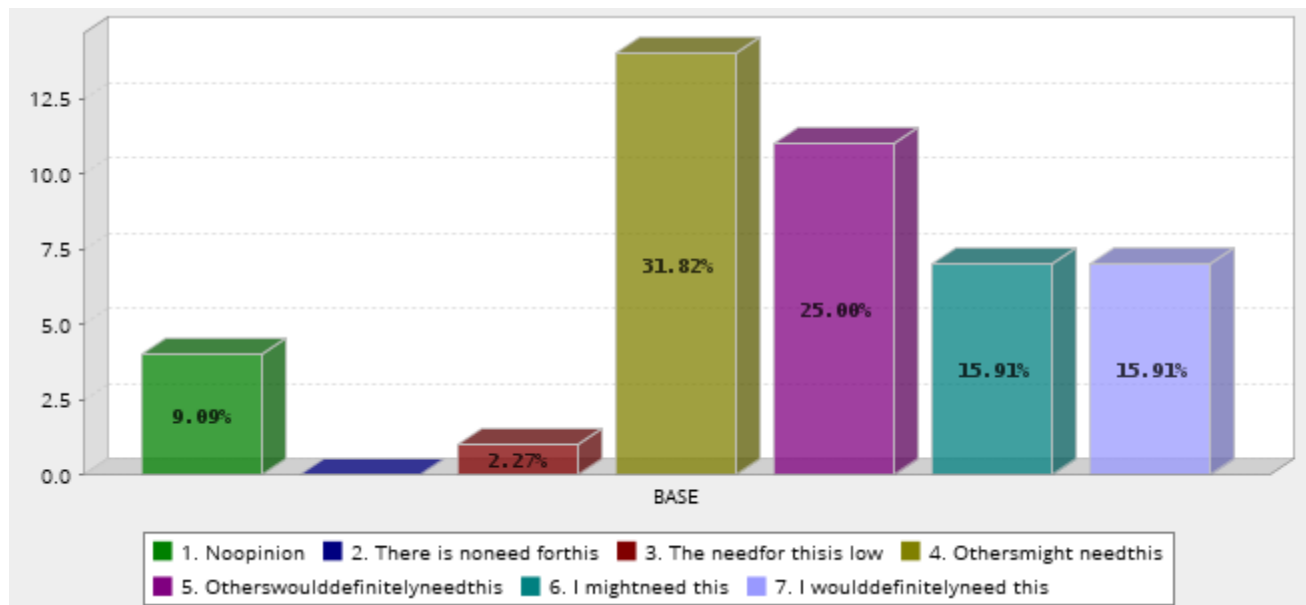
	Answer	Count	Percent
	1. No opinion	1	2.27%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.55%
	4. Others might need this	16	36.36%
	5. Others would definitely need this	14	31.82%
	6. I might need this	6	13.64%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.818	Confidence Interval @ 95% : [4.456 - 5.180]	Standard Deviation : 1.225	Standard Error : 0.185

Towards a Conservation Data Strategy for Alberta – Challenges, Opportunities, and Recommendations



	Answer	Count	Percent
	1. No opinion	5	11.36%
	2. There is no need for this	0	0.00%
	3. The need for this is low	3	6.82%
	4. Others might need this	10	22.73%
	5. Others would definitely need this	12	27.27%
	6. I might need this	9	20.45%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.614	Confidence Interval @ 95% : [4.111 - 5.116]	Standard Deviation : 1.701	Standard Error : 0.256

Tracking Biodiversity Offsets in Alberta – Issues and Recommendations

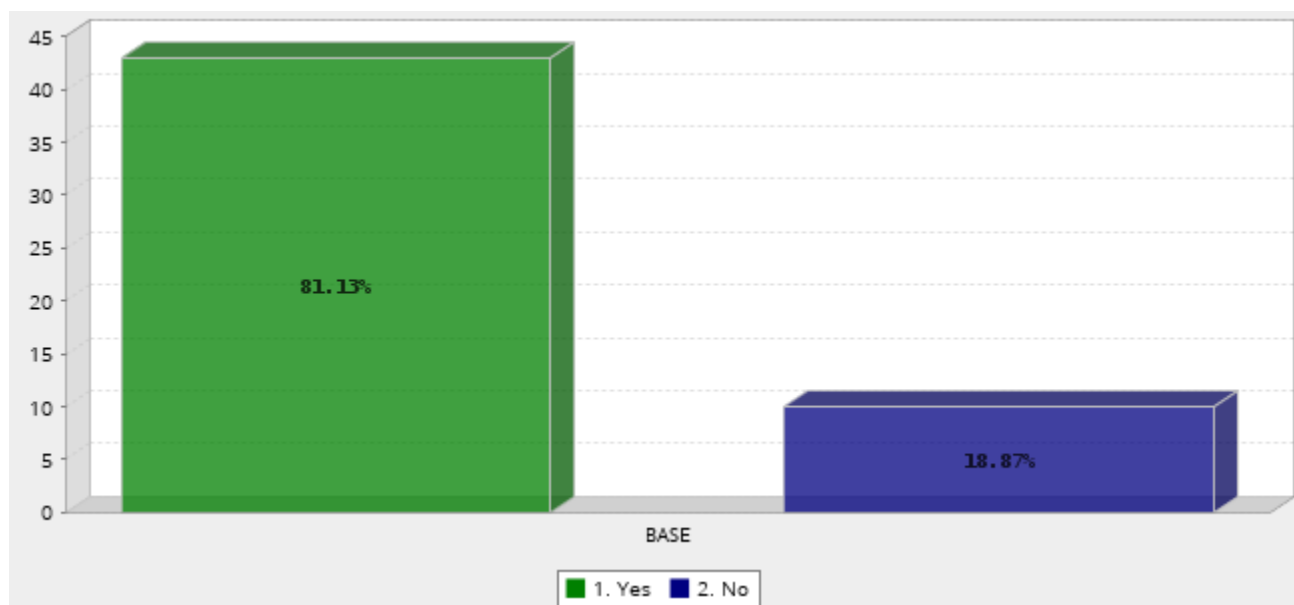


	Answer	Count	Percent
	1. No opinion	4	9.09%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	14	31.82%
	5. Others would definitely need this	11	25.00%
	6. I might need this	7	15.91%
	7. I would definitely need this	7	15.91%
	Total	44	100%
Mean : 4.750	Confidence Interval @ 95% : [4.268 - 5.232]	Standard Deviation : 1.630	Standard Error : 0.246

Natural Infrastructure

Participation in Theme Questions

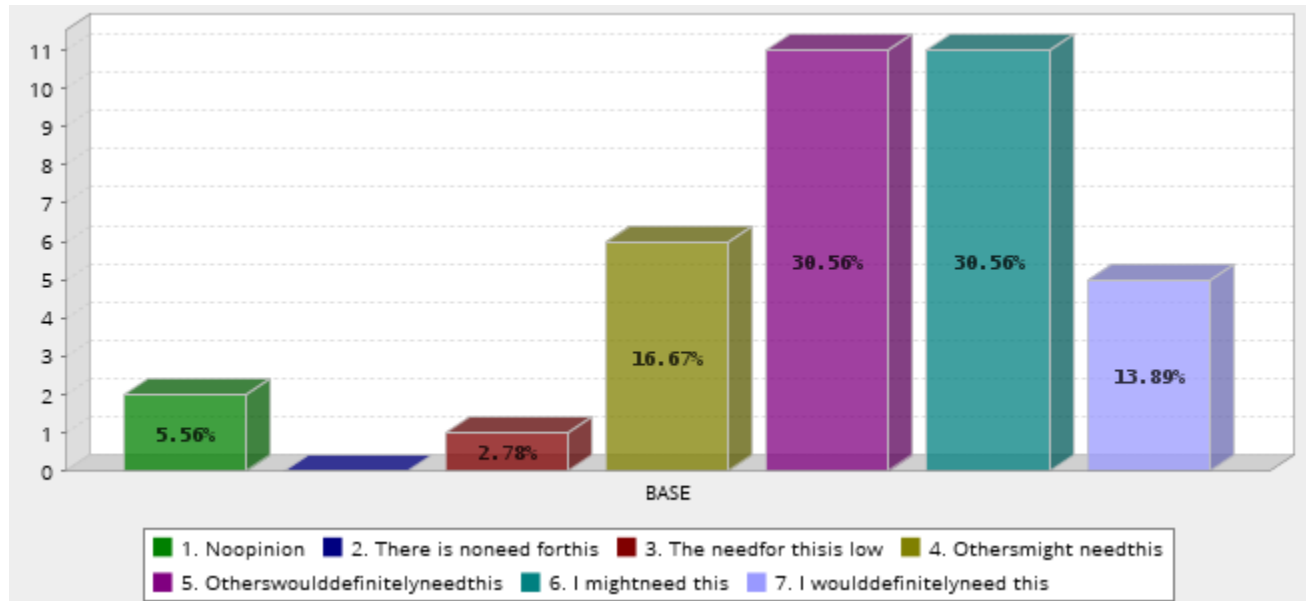
Would you like to rate several possible research projects under this theme?



	Answer	Count	Percent
	1. Yes	43	81.13%
	2. No	10	18.87%
	Total	53	100%
Mean : 1.189	Confidence Interval @ 95% : [1.082 - 1.295]	Standard Deviation : 0.395	Standard Error : 0.054

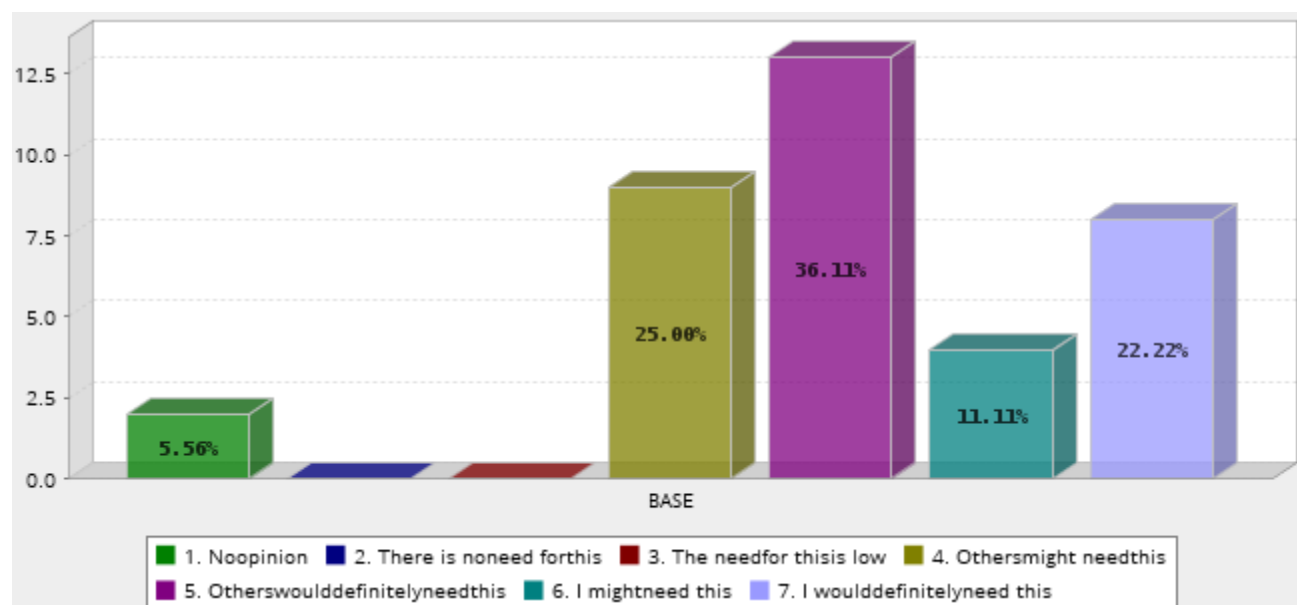
Research Questions (NI)

Best Management Practices for Protecting Source Water's Natural Infrastructure – A Review of Cases and Strategies



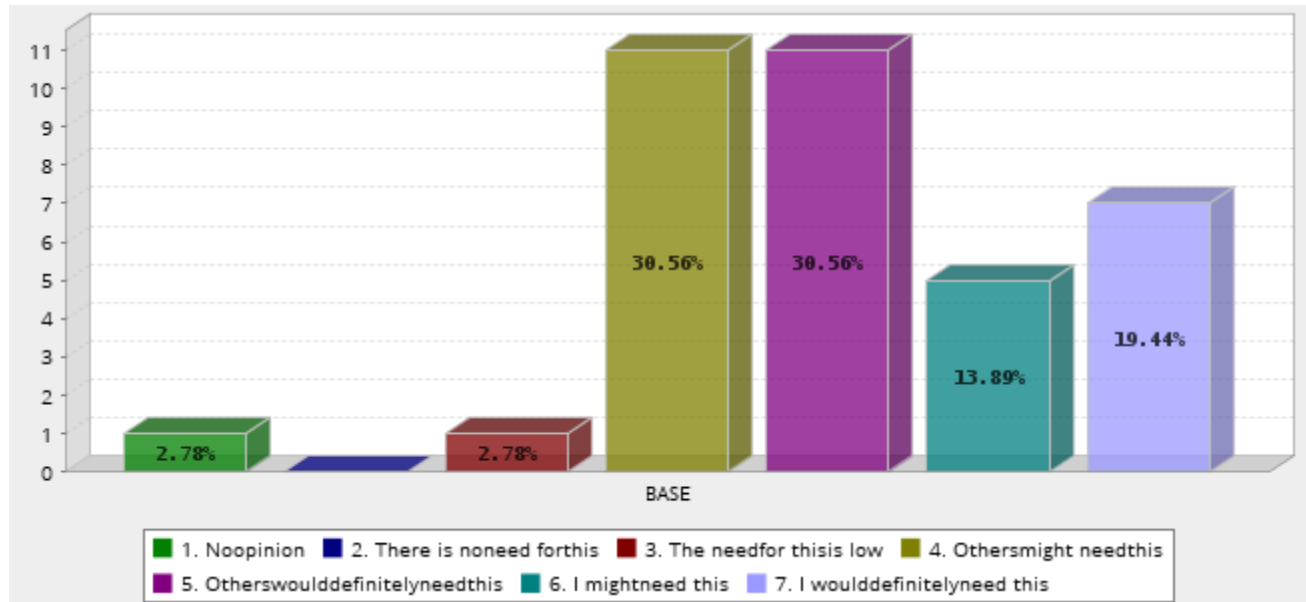
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	6	16.67%
	5. Others would definitely need this	11	30.56%
	6. I might need this	11	30.56%
	7. I would definitely need this	5	13.89%
	Total	36	100%
Mean : 5.139	Confidence Interval @ 95% : [4.669 - 5.608]	Standard Deviation : 1.437	Standard Error : 0.240

Engaging Private Landowners in Protecting Natural Infrastructure – Cases and Strategies



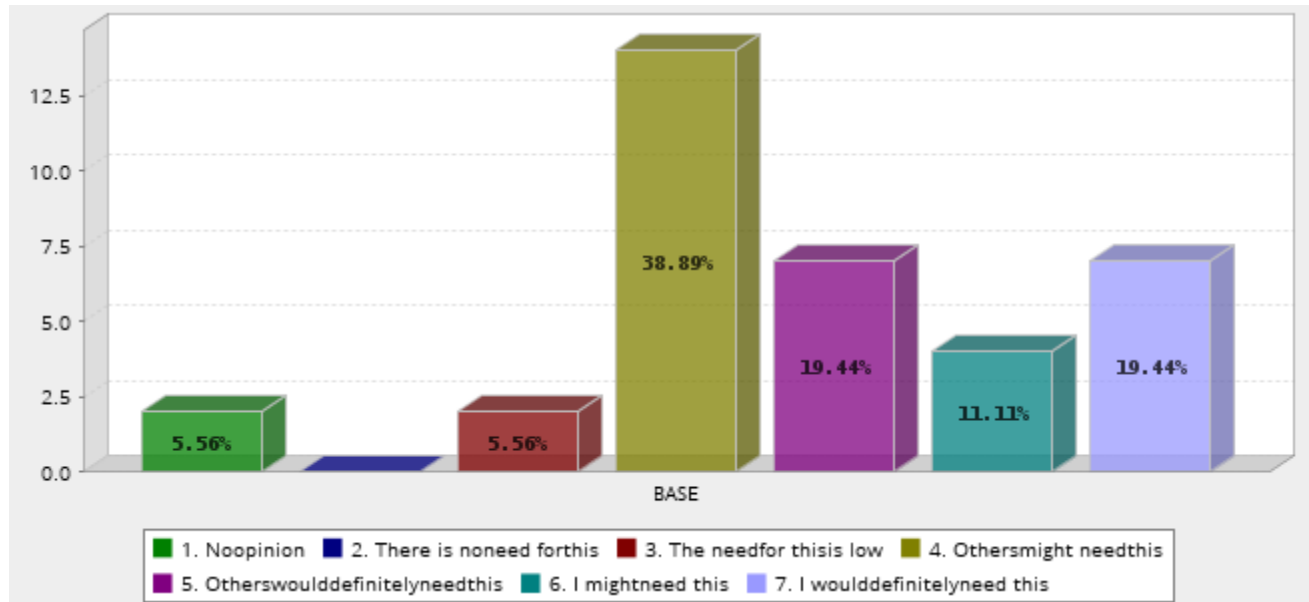
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	25.00%
	5. Others would definitely need this	13	36.11%
	6. I might need this	4	11.11%
	7. I would definitely need this	8	22.22%
	Total	36	100%
Mean : 5.083	Confidence Interval @ 95% : [4.600 - 5.567]	Standard Deviation : 1.481	Standard Error : 0.247

Incorporating Natural Infrastructure at the Municipal Level - A Review of Accounting and Asset Management Approaches



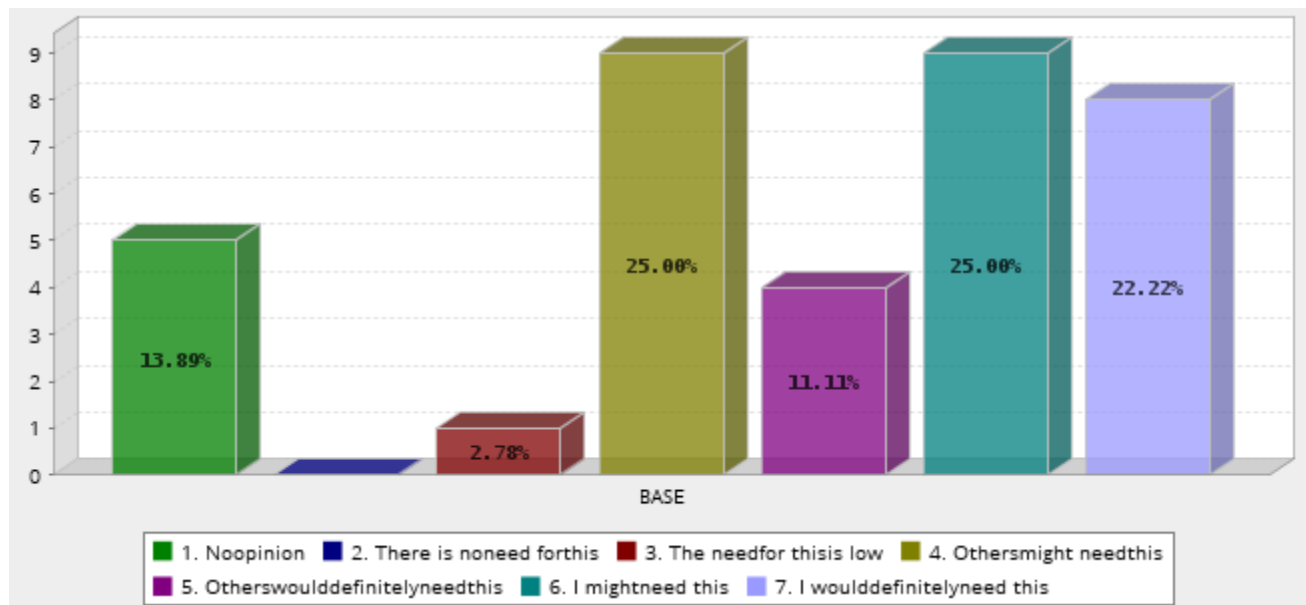
	Answer	Count	Percent
	1. No opinion	1	2.78%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	11	30.56%
	5. Others would definitely need this	11	30.56%
	6. I might need this	5	13.89%
	7. I would definitely need this	7	19.44%
	Total	36	100%
Mean : 5.056	Confidence Interval @ 95% : [4.614 - 5.497]	Standard Deviation : 1.351	Standard Error : 0.225

Land Securement in Support of Natural Infrastructure – Cases and Strategies



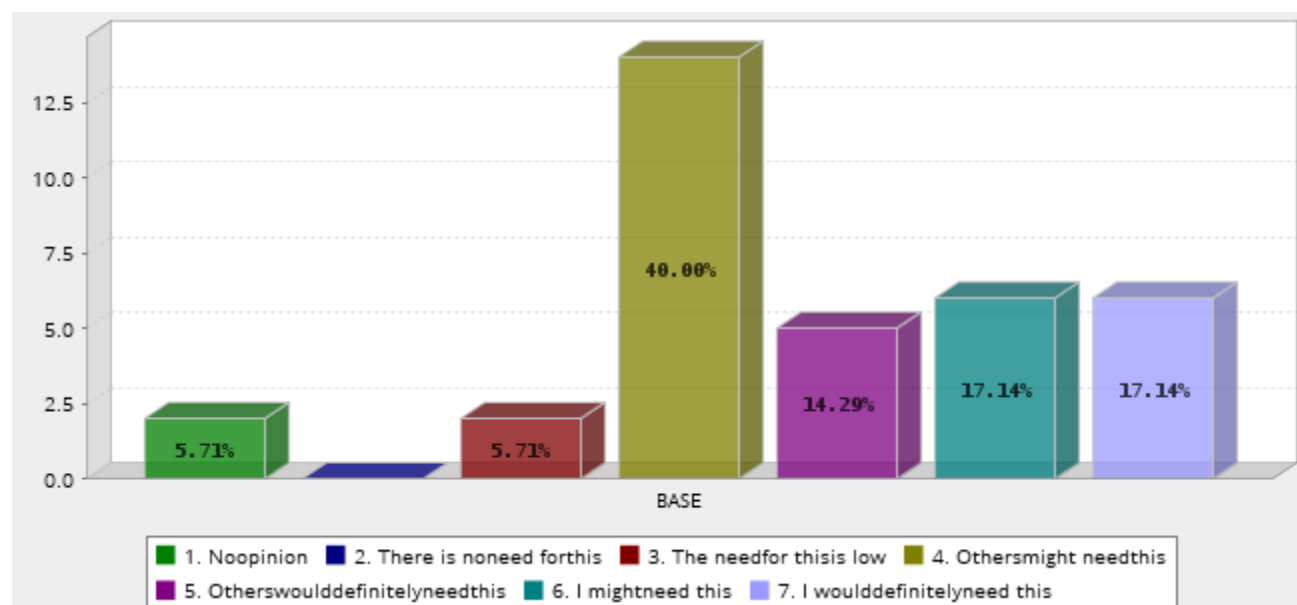
	Answer	Count	Percent
1.	No opinion	2	5.56%
2.	There is no need for this	0	0.00%
3.	The need for this is low	2	5.56%
4.	Others might need this	14	38.89%
5.	Others would definitely need this	7	19.44%
6.	I might need this	4	11.11%
7.	I would definitely need this	7	19.44%
	Total	36	100%
Mean : 4.778 Confidence Interval @ 95% : [4.271 - 5.285] Standard Deviation : 1.551 Standard Error : 0.259			

Modelling Natural Infrastructure – A Review of Current Approaches



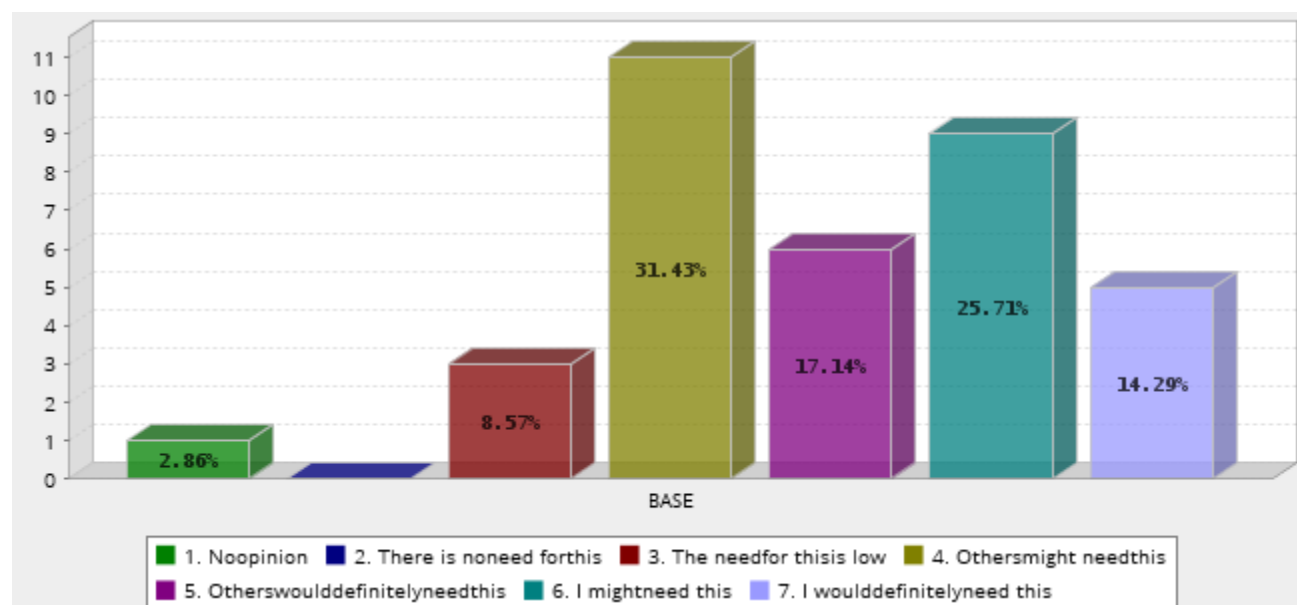
	Answer	Count	Percent
	1. No opinion	5	13.89%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	9	25.00%
	5. Others would definitely need this	4	11.11%
	6. I might need this	9	25.00%
	7. I would definitely need this	8	22.22%
	Total	36	100%
Mean : 4.833	Confidence Interval @ 95% : [4.197 - 5.470]	Standard Deviation : 1.949	Standard Error : 0.325

Motivating Action for Natural Infrastructure Maintenance and Protection – A Review of Best Practices



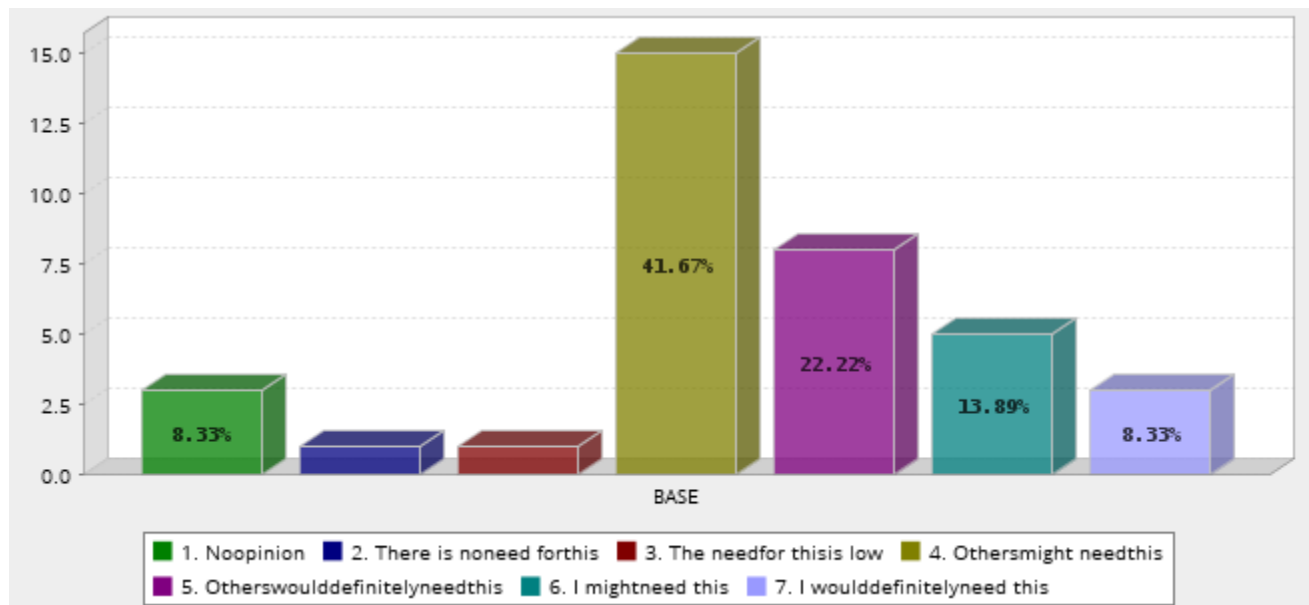
	Answer	Count	Percent
	1. No opinion	2	5.71%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.71%
	4. Others might need this	14	40.00%
	5. Others would definitely need this	5	14.29%
	6. I might need this	6	17.14%
	7. I would definitely need this	6	17.14%
	Total	35	100%
Mean : 4.771	Confidence Interval @ 95% : [4.256 - 5.286]	Standard Deviation : 1.555	Standard Error : 0.263

Natural Infrastructure Accounting and Asset Management Approaches – A Review of Local Government Approaches



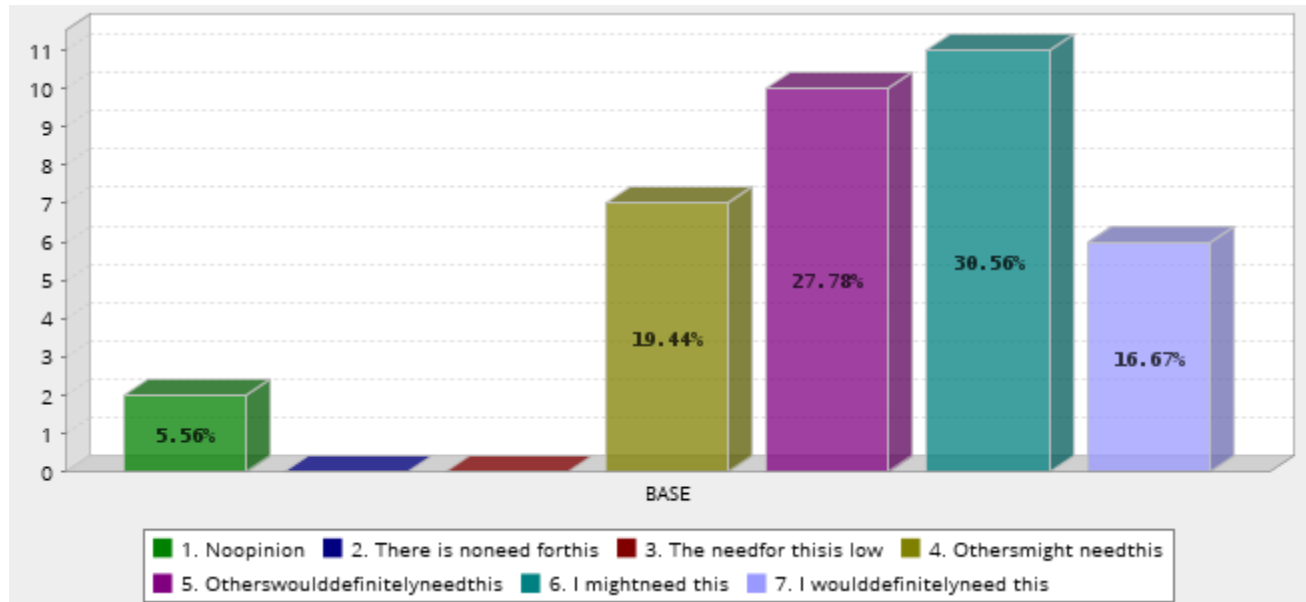
	Answer	Count	Percent
	1. No opinion	1	2.86%
	2. There is no need for this	0	0.00%
	3. The need for this is low	3	8.57%
	4. Others might need this	11	31.43%
	5. Others would definitely need this	6	17.14%
	6. I might need this	9	25.71%
	7. I would definitely need this	5	14.29%
	Total	35	100%
Mean : 4.943	Confidence Interval @ 95% : [4.475 - 5.411]	Standard Deviation : 1.413	Standard Error : 0.239

Regenerative Agriculture – A Review of Applications in Alberta



	Answer	Count	Percent
	1. No opinion	3	8.33%
	2. There is no need for this	1	2.78%
	3. The need for this is low	1	2.78%
	4. Others might need this	15	41.67%
	5. Others would definitely need this	8	22.22%
	6. I might need this	5	13.89%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.417	Confidence Interval @ 95% : [3.920 - 4.913]	Standard Deviation : 1.519	Standard Error : 0.253

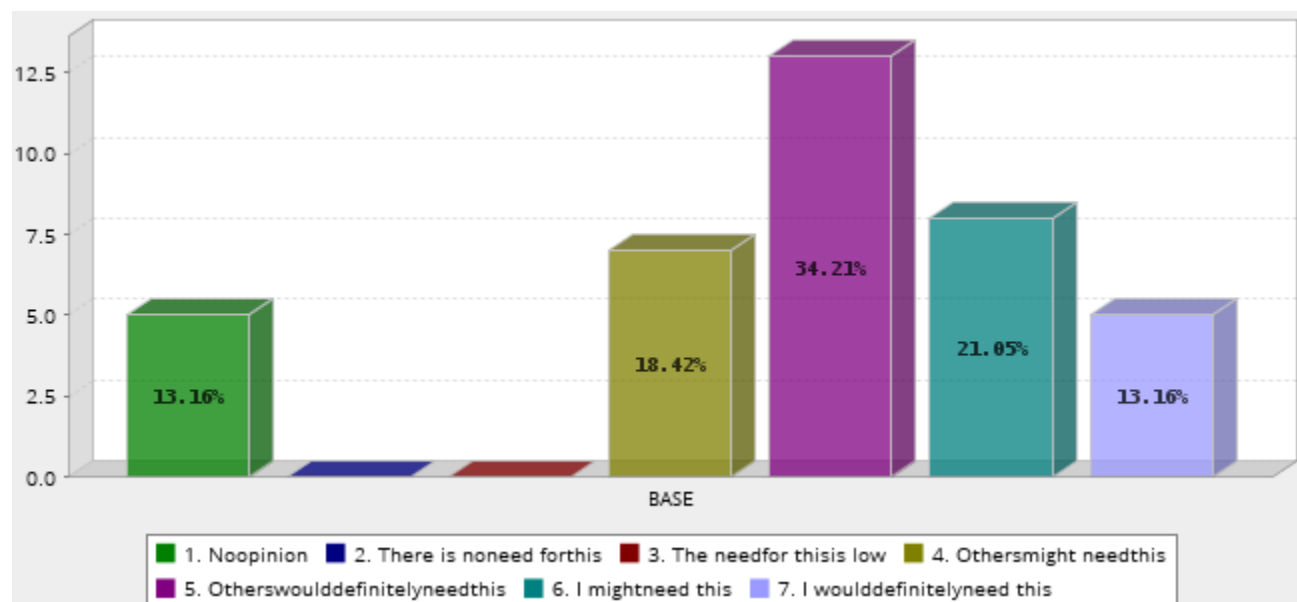
Wetlands and Floodplains as Blue Natural Infrastructure – Methods for Identification and Calculation



	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	7	19.44%
	5. Others would definitely need this	10	27.78%
	6. I might need this	11	30.56%
	7. I would definitely need this	6	16.67%
	Total	36	100%
Mean : 5.222	Confidence Interval @ 95% : [4.753 - 5.691]	Standard Deviation : 1.436	Standard Error : 0.239

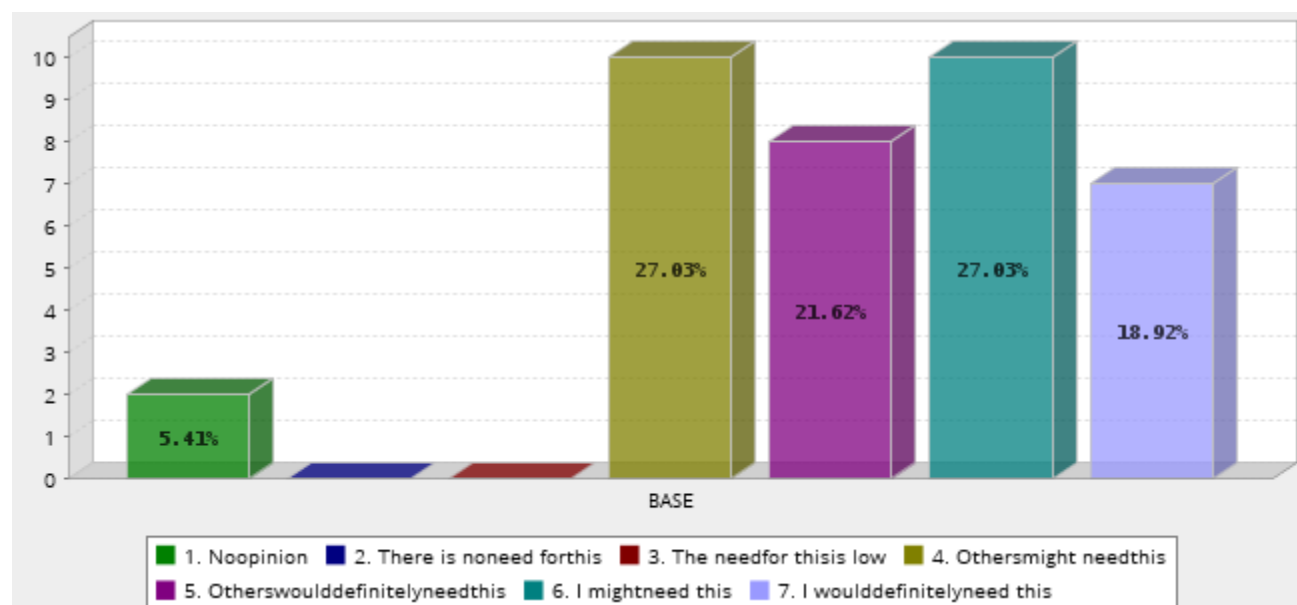
Research Applications (NI)

Funding the Maintenance and Protection of Natural Infrastructure – Cases and Strategies



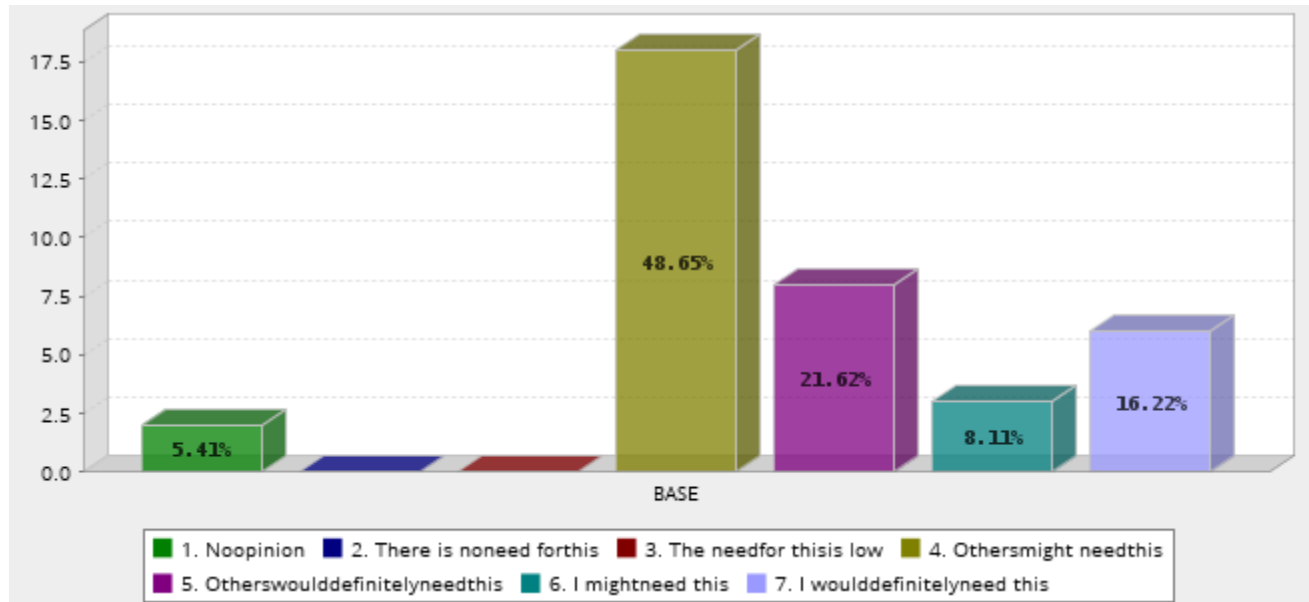
	Answer	Count	Percent
	1. No opinion	5	13.16%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	7	18.42%
	5. Others would definitely need this	13	34.21%
	6. I might need this	8	21.05%
	7. I would definitely need this	5	13.16%
	Total	38	100%
Mean : 4.763	Confidence Interval @ 95% : [4.208 - 5.318]	Standard Deviation : 1.747	Standard Error : 0.283

Integrating Natural Infrastructure into Watershed Management – An Overview of Issues and Opportunities



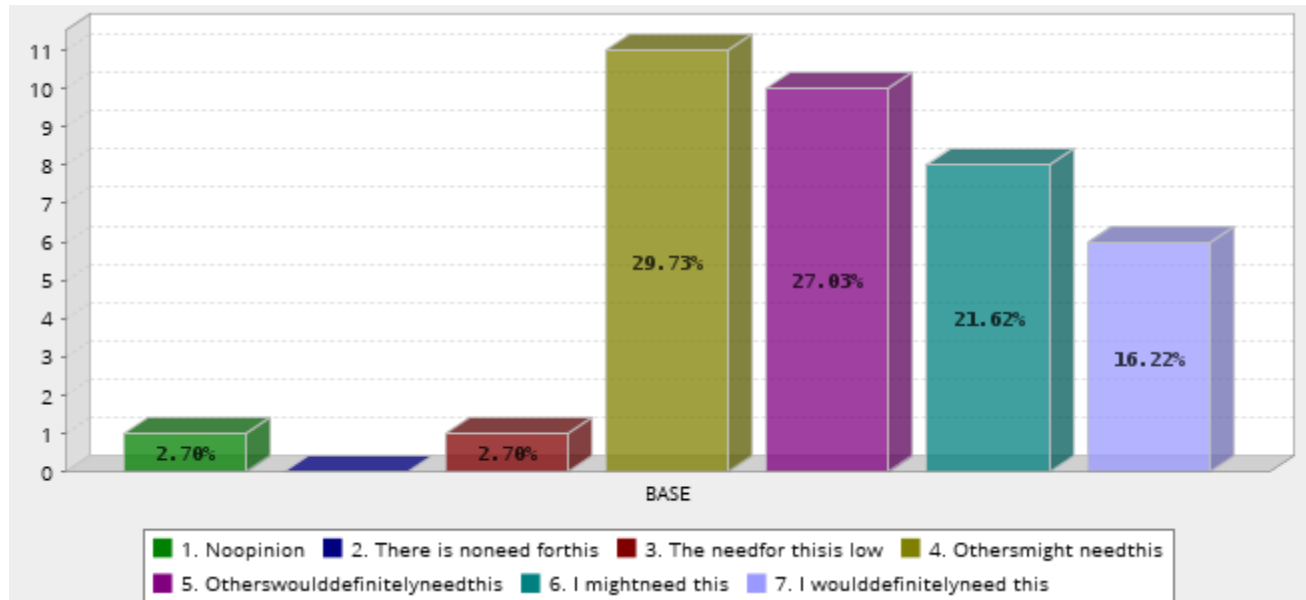
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	8	21.62%
	6. I might need this	10	27.03%
	7. I would definitely need this	7	18.92%
	Total	37	100%
Mean : 5.162	Confidence Interval @ 95% : [4.685 - 5.640]	Standard Deviation : 1.482	Standard Error : 0.244

Land Trusts and Source Water Protection – Private Land Conservation Options for Maintaining Natural Infrastructure



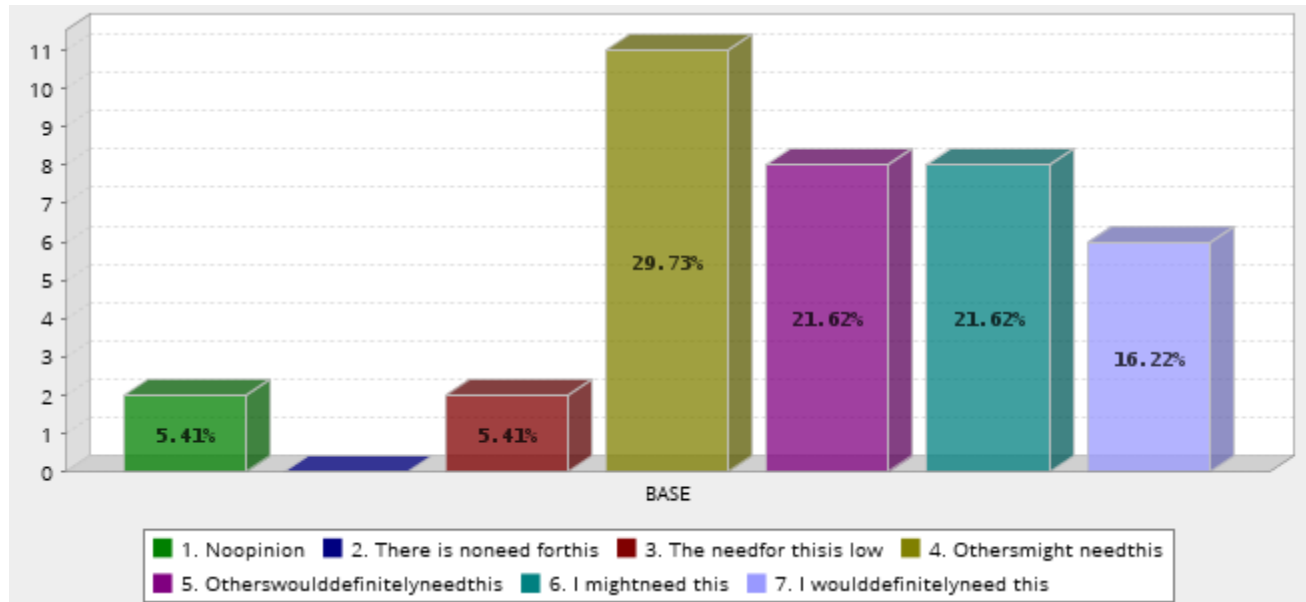
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	18	48.65%
	5. Others would definitely need this	8	21.62%
	6. I might need this	3	8.11%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.703	Confidence Interval @ 95% : [4.242 - 5.164]	Standard Deviation : 1.431	Standard Error : 0.235

Local Government Strategies for Maintaining Healthy Riparian Areas – A Review of Approaches



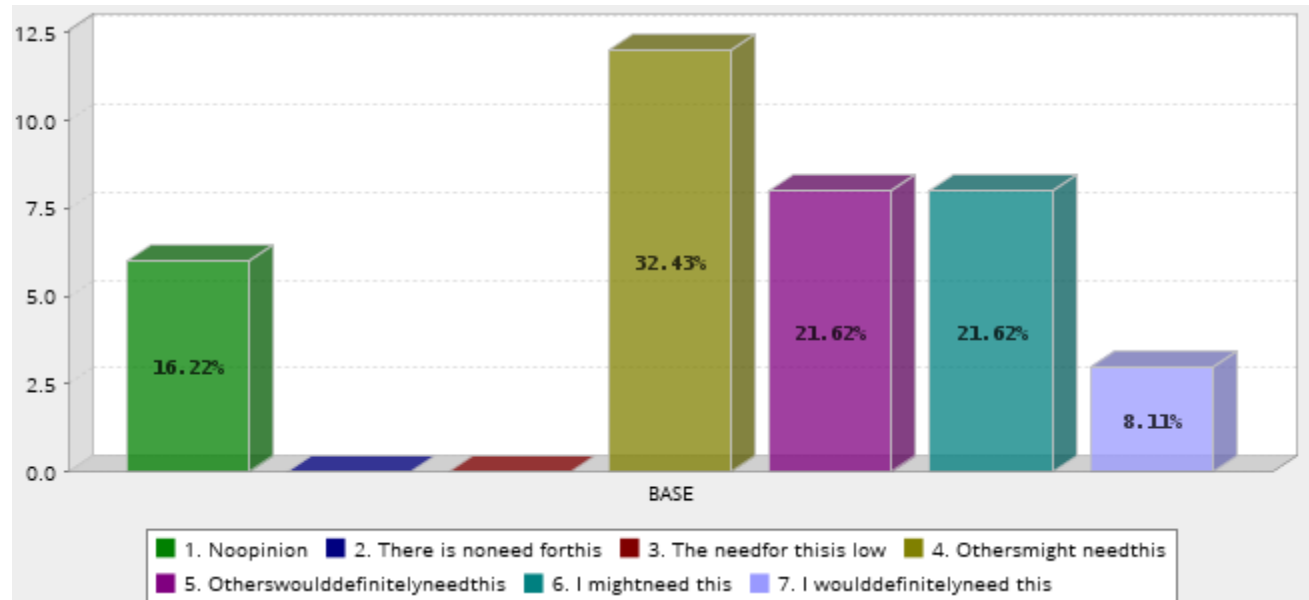
	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	10	27.03%
	6. I might need this	8	21.62%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 5.081	Confidence Interval @ 95% : [4.656 - 5.507]	Standard Deviation : 1.320	Standard Error : 0.217

Regional Natural Infrastructure - Strategies for Identification and Maintenance



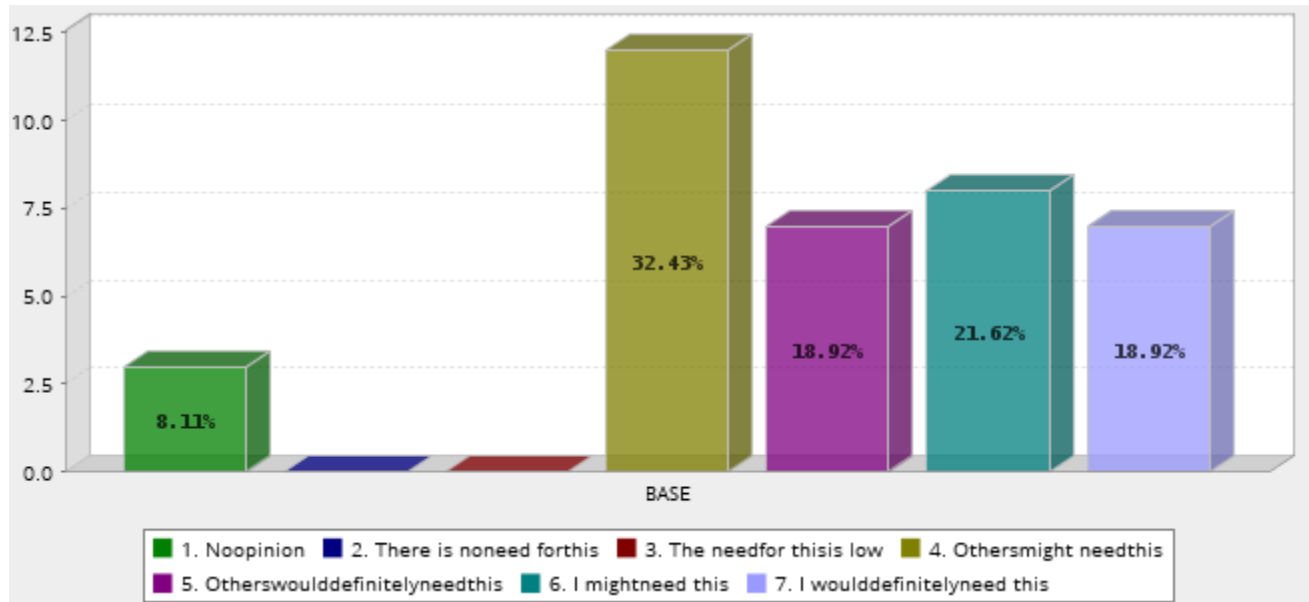
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	8	21.62%
	6. I might need this	8	21.62%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.919	Confidence Interval @ 95% : [4.430 - 5.407]	Standard Deviation : 1.516	Standard Error : 0.249

Who is Alberta's USCAE? – Options for Certifying Wetland Replacement and Restoration in Alberta



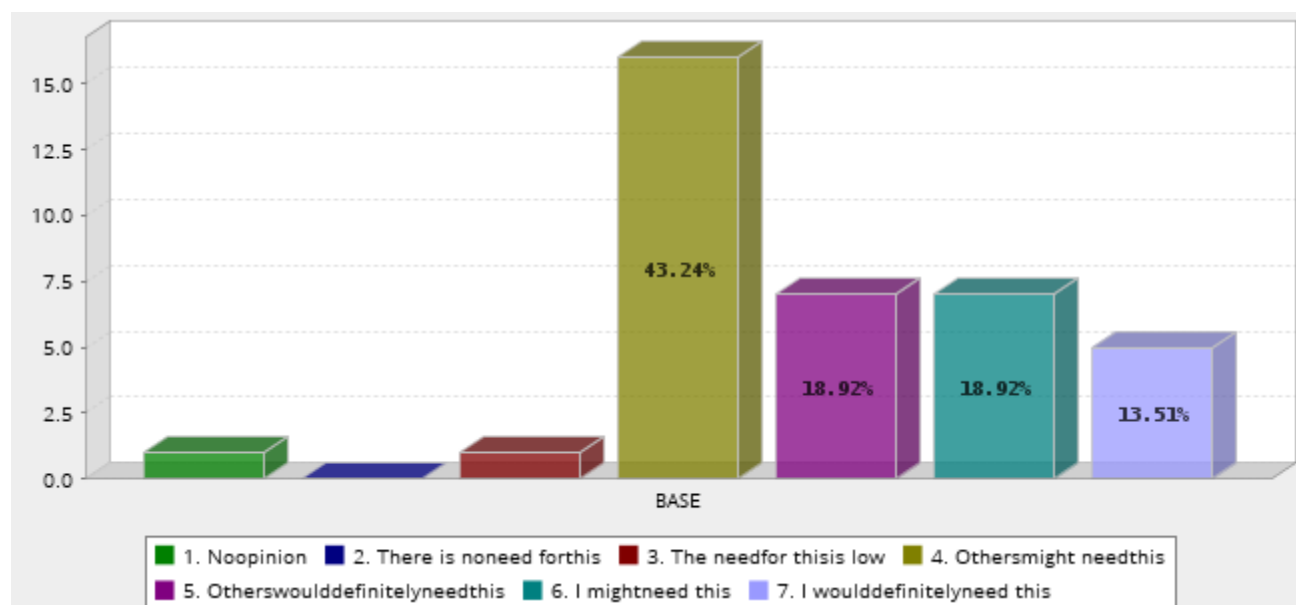
	Answer	Count	Percent
	1. No opinion	6	16.22%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	8	21.62%
	6. I might need this	8	21.62%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.405	Confidence Interval @ 95% : [3.830 - 4.981]	Standard Deviation : 1.787	Standard Error : 0.294

Using Environmental Reserve to Conserve Natural Infrastructure – Creative Applications of an Existing Municipal Government Act Tool



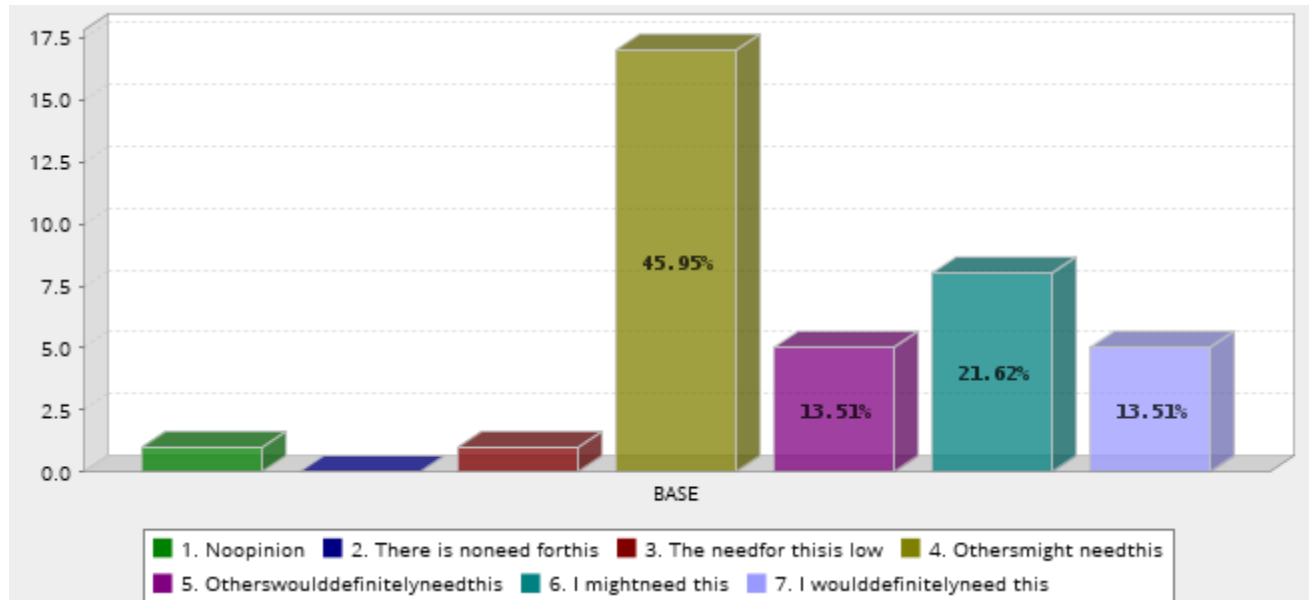
	Answer	Count	Percent
1.	No opinion	3	8.11%
2.	There is no need for this	0	0.00%
3.	The need for this is low	0	0.00%
4.	Others might need this	12	32.43%
5.	Others would definitely need this	7	18.92%
6.	I might need this	8	21.62%
7.	I would definitely need this	7	18.92%
	Total	37	100%
Mean : 4.946 Confidence Interval @ 95% : [4.420 - 5.472] Standard Deviation : 1.632 Standard Error : 0.268			

Wetlands Conservation Policy – A Clearing House of What’s Available and What’s New



	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	16	43.24%
	5. Others would definitely need this	7	18.92%
	6. I might need this	7	18.92%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.865	Confidence Interval @ 95% : [4.441 - 5.289]	Standard Deviation : 1.316	Standard Error : 0.216

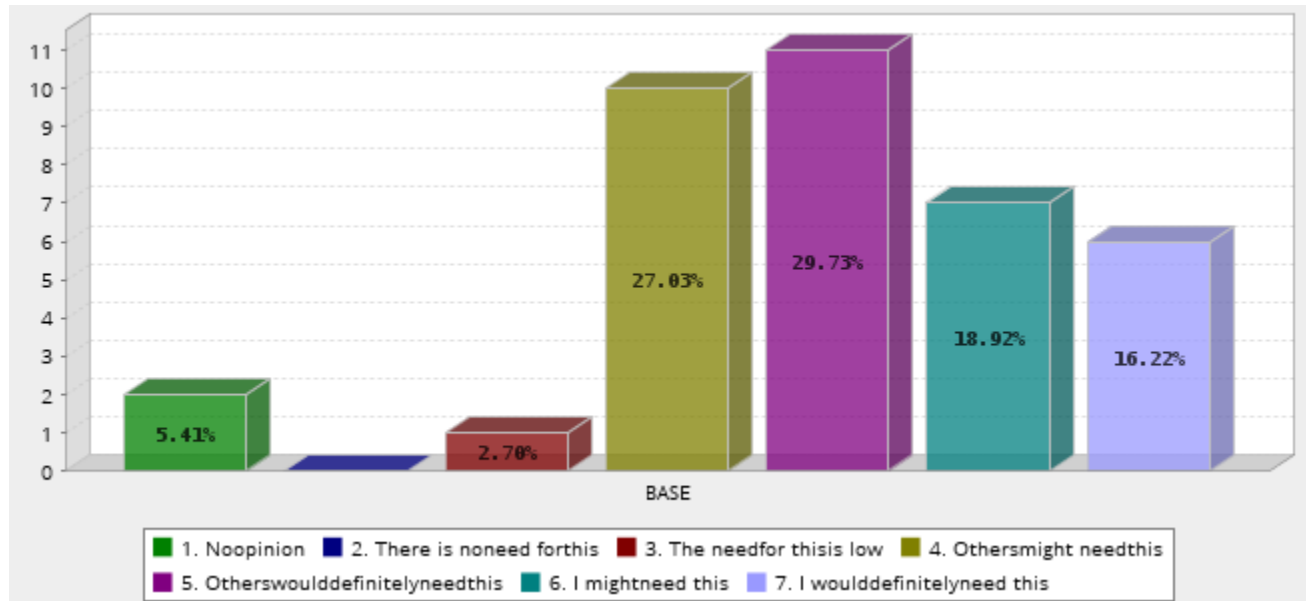
Riparian Conservation Policy – A Clearing House of What’s Available and What’s New



	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	17	45.95%
	5. Others would definitely need this	5	13.51%
	6. I might need this	8	21.62%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.865	Confidence Interval @ 95% : [4.434 - 5.296]	Standard Deviation : 1.337	Standard Error : 0.220

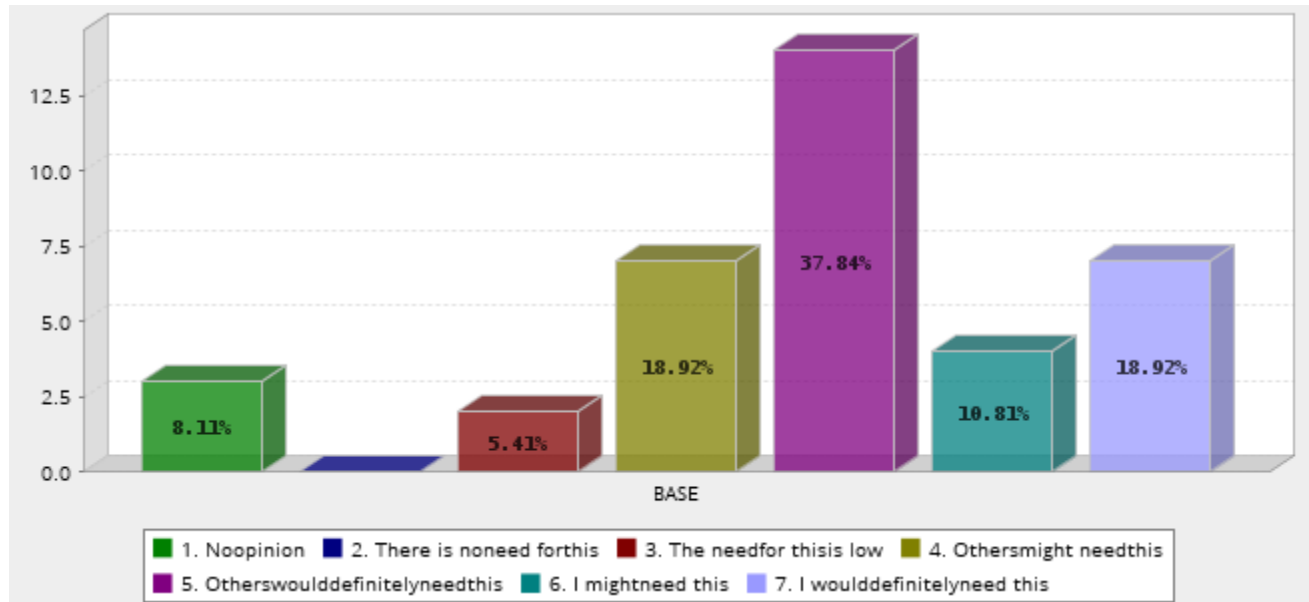
Guides and Training (NI)

A Guide to Explaining Natural Infrastructure to Citizens, Ratepayers, or Constituents /



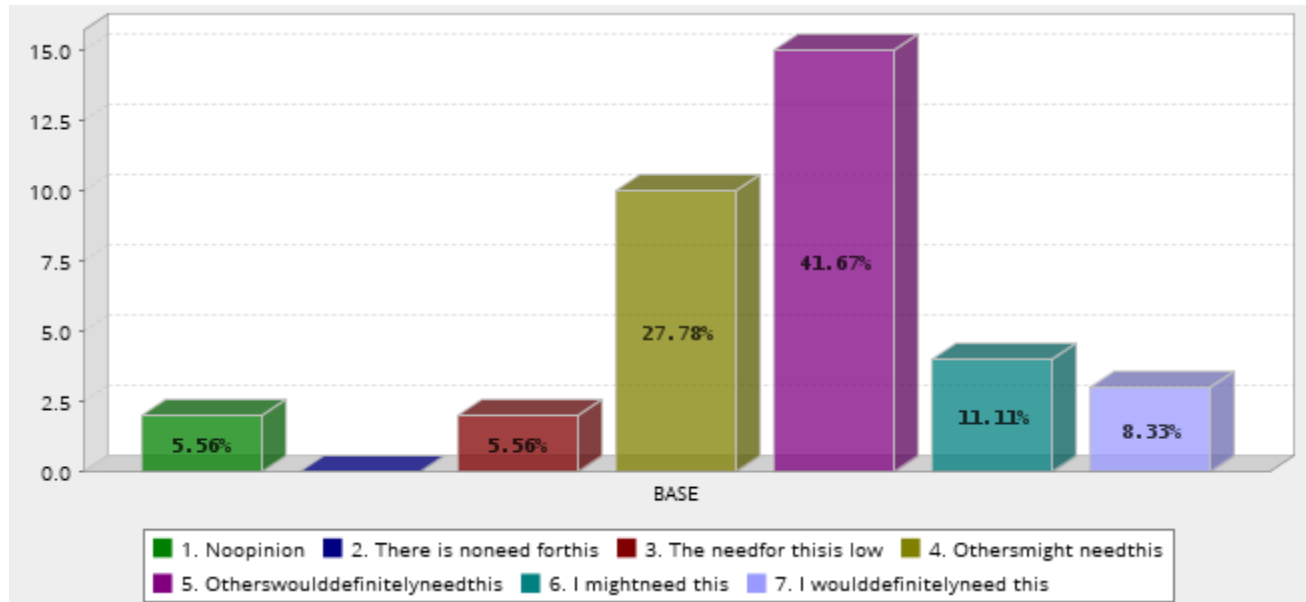
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	11	29.73%
	6. I might need this	7	18.92%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.973	Confidence Interval @ 95% : [4.502 - 5.444]	Standard Deviation : 1.462	Standard Error : 0.240

A Guide to Explaining the Natural Infrastructure Approach to Municipal Councillors



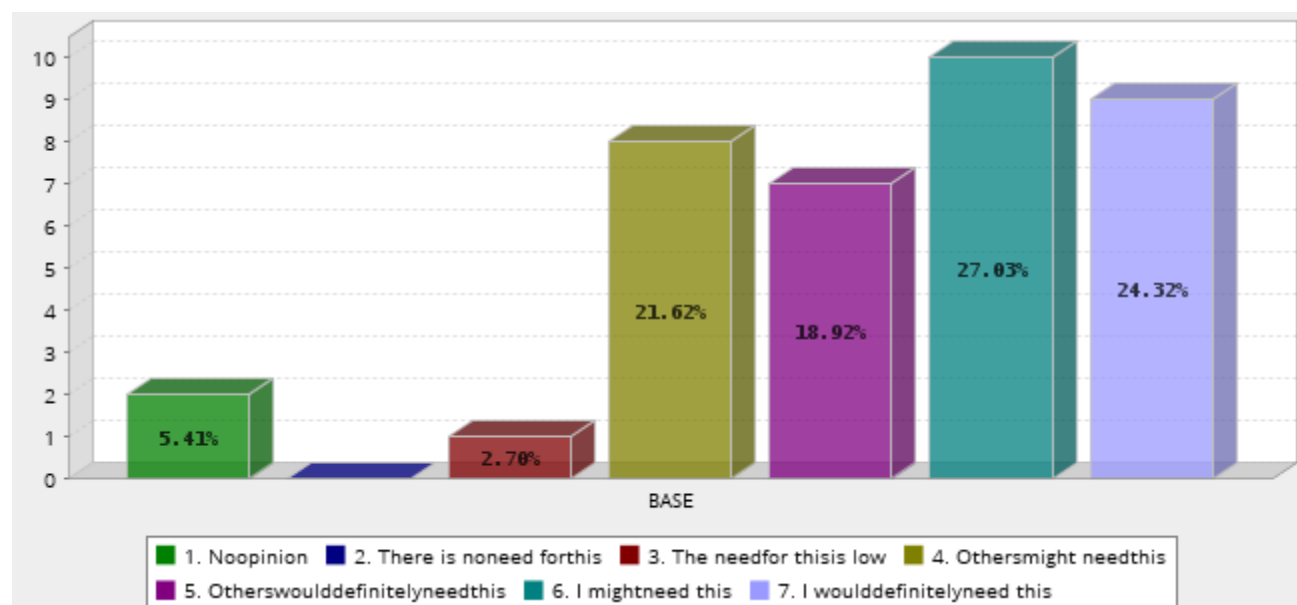
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	7	18.92%
	5. Others would definitely need this	14	37.84%
	6. I might need this	4	10.81%
	7. I would definitely need this	7	18.92%
	Total	37	100%
Mean : 4.865	Confidence Interval @ 95% : [4.343 - 5.386]	Standard Deviation : 1.619	Standard Error : 0.266

A Guide to Identifying Natural Infrastructure in the Calgary/Edmonton Metro Region



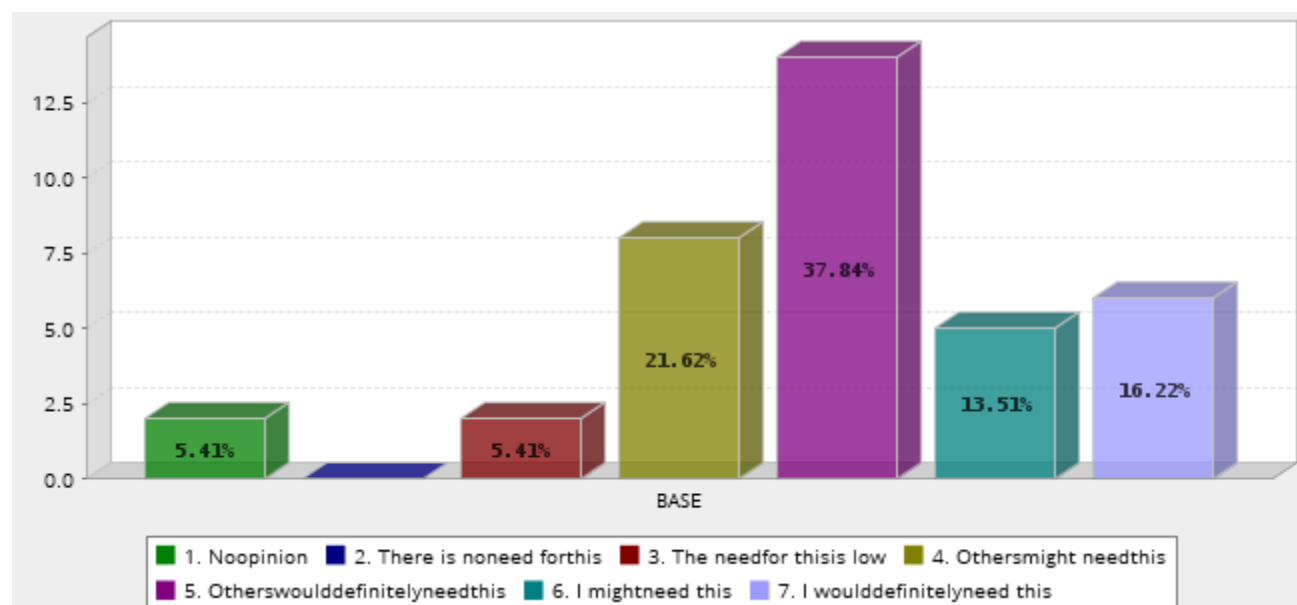
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.56%
	4. Others might need this	10	27.78%
	5. Others would definitely need this	15	41.67%
	6. I might need this	4	11.11%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.667	Confidence Interval @ 95% : [4.232 - 5.101]	Standard Deviation : 1.331	Standard Error : 0.222

How to 'Value' Natural Infrastructure – A Primer on Economics, Ecosystems, Values, and Valuation



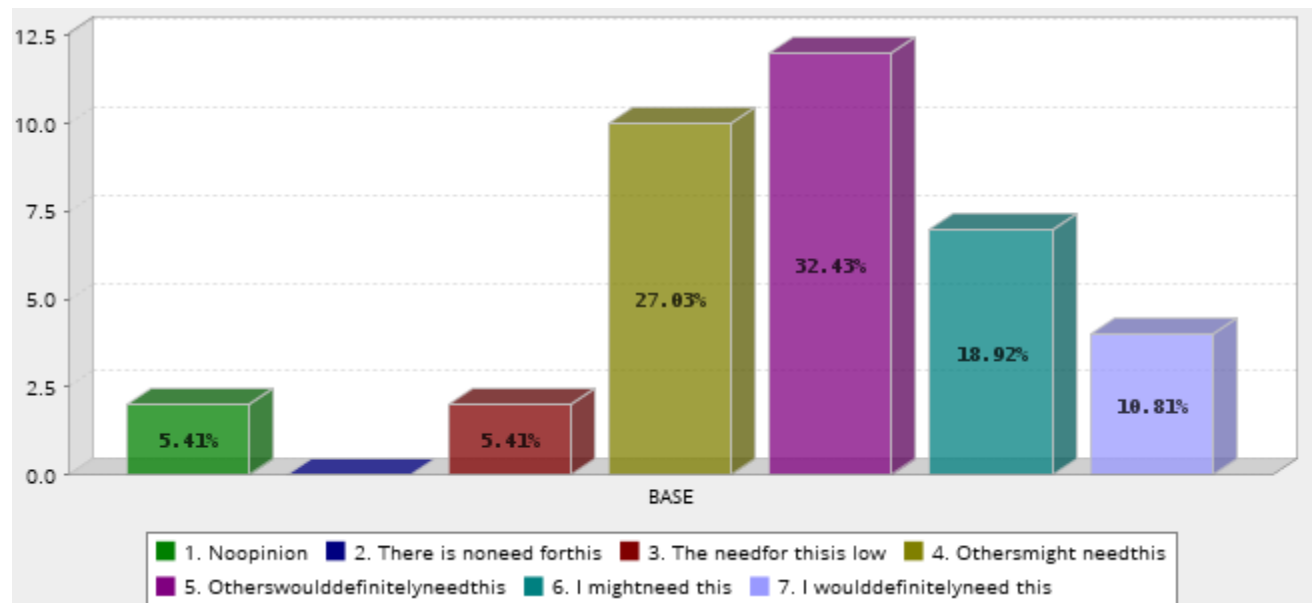
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	8	21.62%
	5. Others would definitely need this	7	18.92%
	6. I might need this	10	27.03%
	7. I would definitely need this	9	24.32%
	Total	37	100%
Mean : 5.270	Confidence Interval @ 95% : [4.769 - 5.772]	Standard Deviation : 1.557	Standard Error : 0.256

Integrating Groundwater into Source Water Protection – A Policy-makers Guide to Identifying and Demarcating Recharge Areas



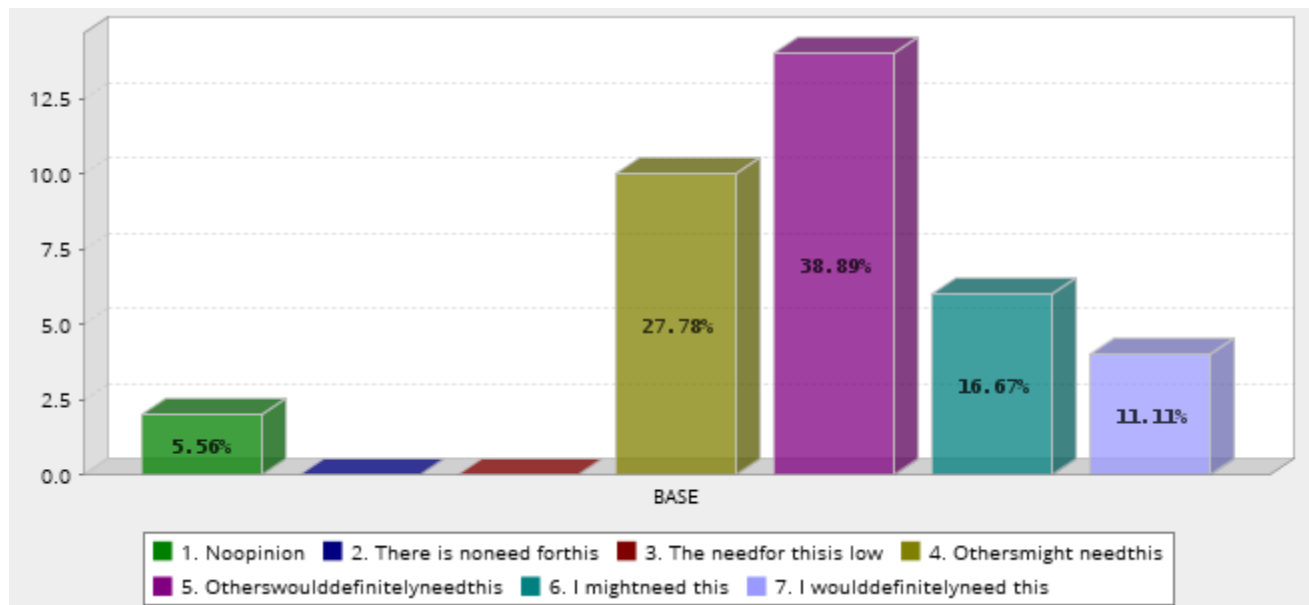
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	8	21.62%
	5. Others would definitely need this	14	37.84%
	6. I might need this	5	13.51%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.919	Confidence Interval @ 95% : [4.448 - 5.389]	Standard Deviation : 1.460	Standard Error : 0.240

Inventorying Municipal Natural Infrastructure in Alberta – A Guide for Municipal Decision Makers



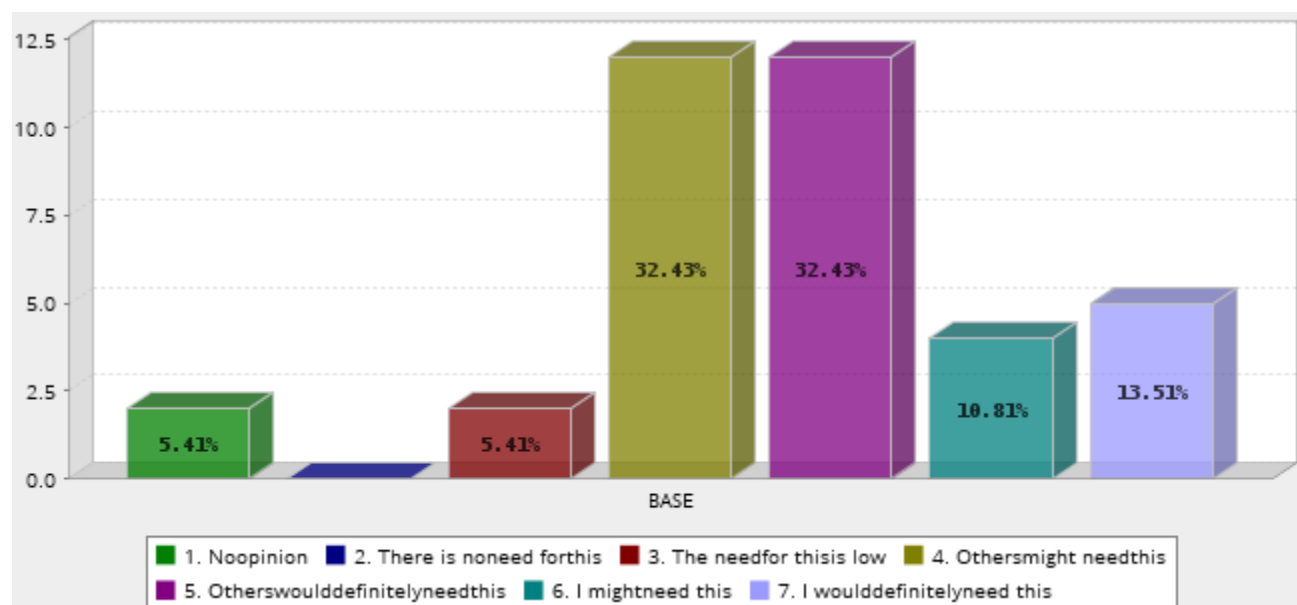
	Answer	Count	Percent
1.	No opinion	2	5.41%
2.	There is no need for this	0	0.00%
3.	The need for this is low	2	5.41%
4.	Others might need this	10	27.03%
5.	Others would definitely need this	12	32.43%
6.	I might need this	7	18.92%
7.	I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.811 Confidence Interval @ 95% : [4.356 - 5.265] Standard Deviation : 1.411 Standard Error : 0.232			

Natural Infrastructure and Cost Savings – Workshop for Decision Makers



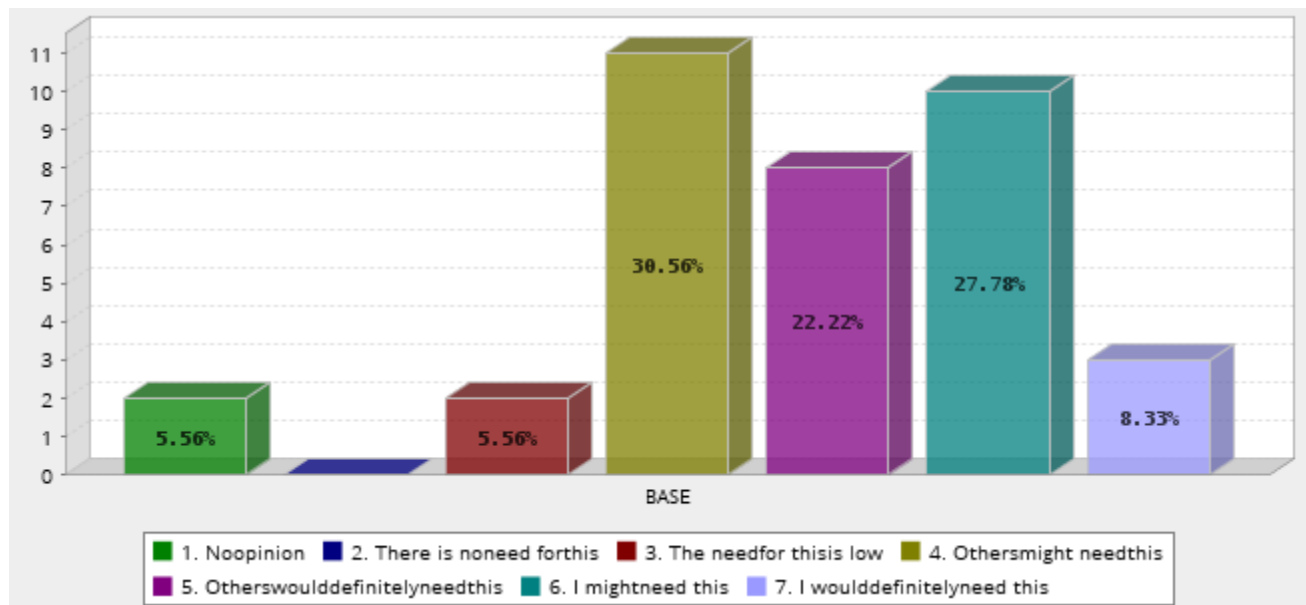
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	10	27.78%
	5. Others would definitely need this	14	38.89%
	6. I might need this	6	16.67%
	7. I would definitely need this	4	11.11%
	Total	36	100%
Mean : 4.889	Confidence Interval @ 95% : [4.449 - 5.329]	Standard Deviation : 1.348	Standard Error : 0.225

Natural Infrastructure in Municipalities – Workshop for Planners / Workshop for Political Leaders



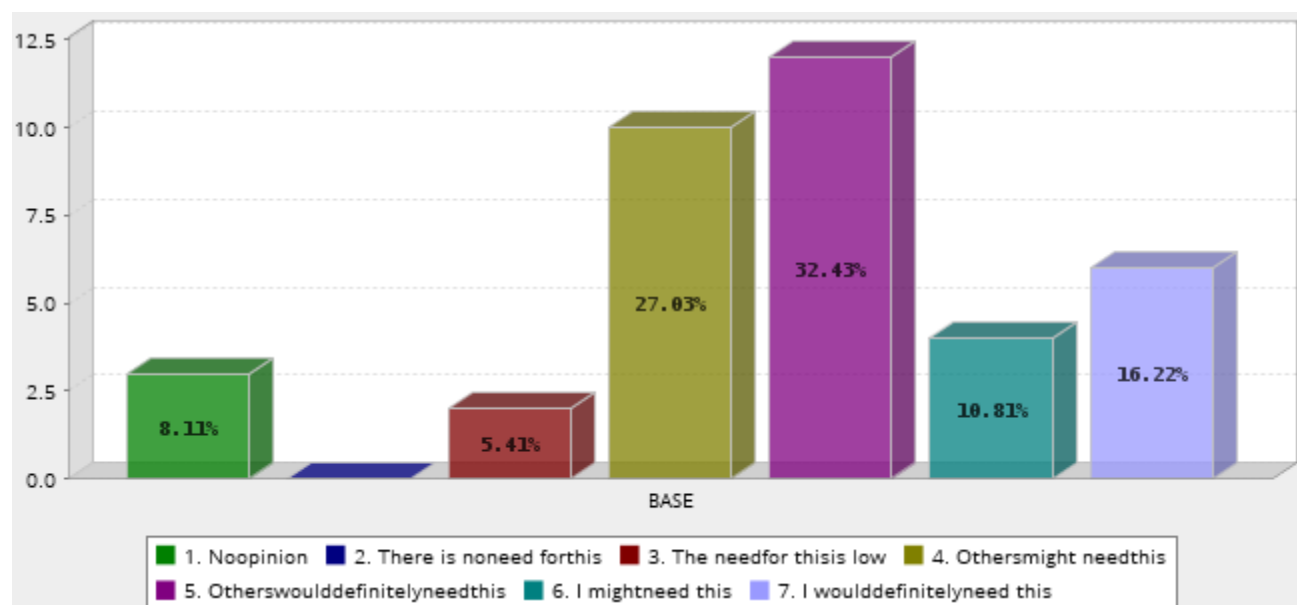
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	12	32.43%
	6. I might need this	4	10.81%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.730	Confidence Interval @ 95% : [4.270 - 5.190]	Standard Deviation : 1.427	Standard Error : 0.235

Threats to Natural Infrastructure – A Guide to Assessing Risk



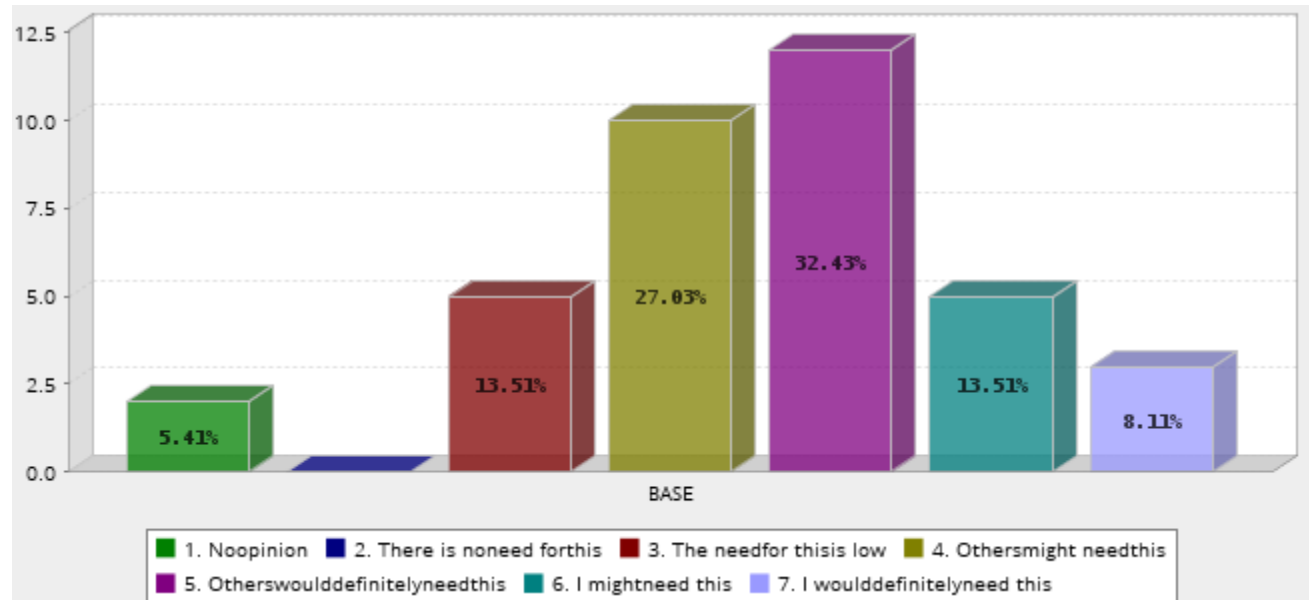
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.56%
	4. Others might need this	11	30.56%
	5. Others would definitely need this	8	22.22%
	6. I might need this	10	27.78%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.806	Confidence Interval @ 95% : [4.338 - 5.273]	Standard Deviation : 1.431	Standard Error : 0.238

Undertaking Wetland Restoration and Replacement – A Guide for Municipal Decision Makers



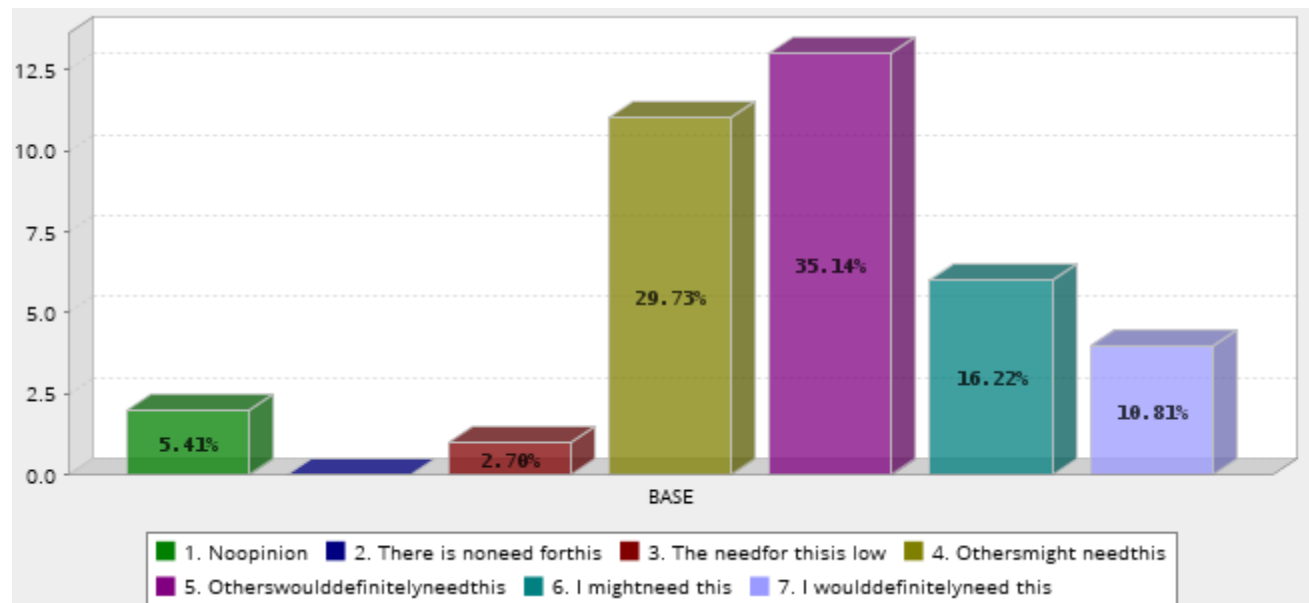
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	12	32.43%
	6. I might need this	4	10.81%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.730	Confidence Interval @ 95% : [4.217 - 5.243]	Standard Deviation : 1.592	Standard Error : 0.262

Upstream Forest and Riparian Management practices that Support Flood Mitigation – Guidance for Identification and Uptake



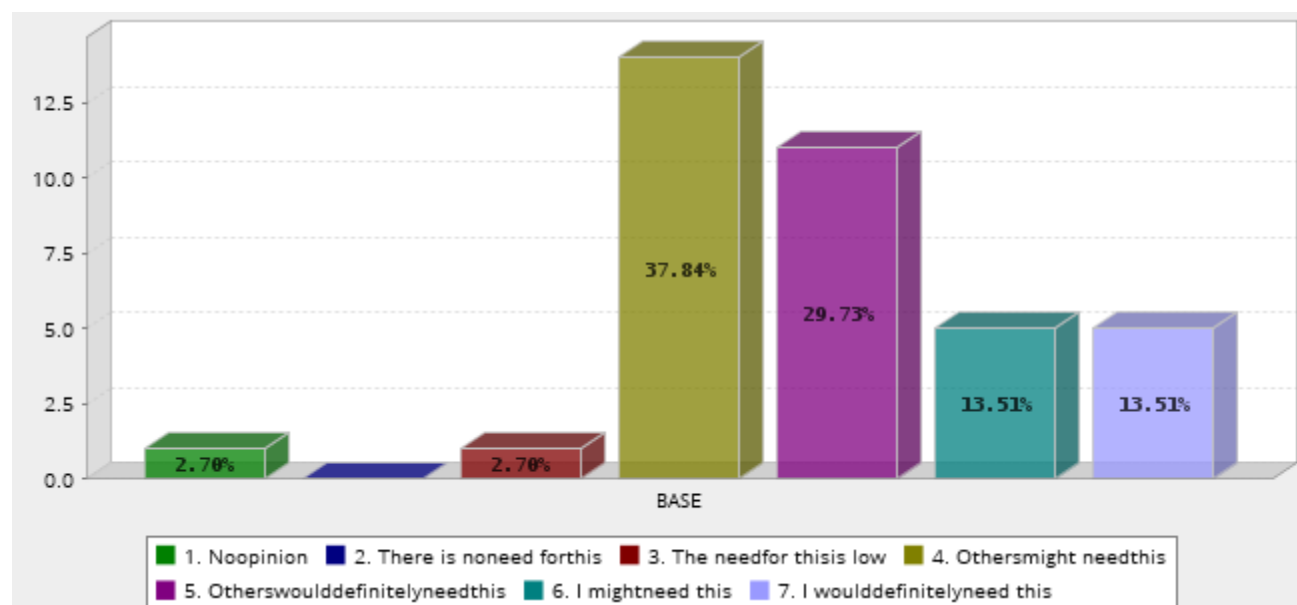
	Answer	Count	Percent
1.	No opinion	2	5.41%
2.	There is no need for this	0	0.00%
3.	The need for this is low	5	13.51%
4.	Others might need this	10	27.03%
5.	Others would definitely need this	12	32.43%
6.	I might need this	5	13.51%
7.	I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.541 Confidence Interval @ 95% : [4.087 - 4.994] Standard Deviation : 1.406 Standard Error : 0.231			

Using Conservation Easements to Protect Natural Infrastructure – A Guide For Municipalities



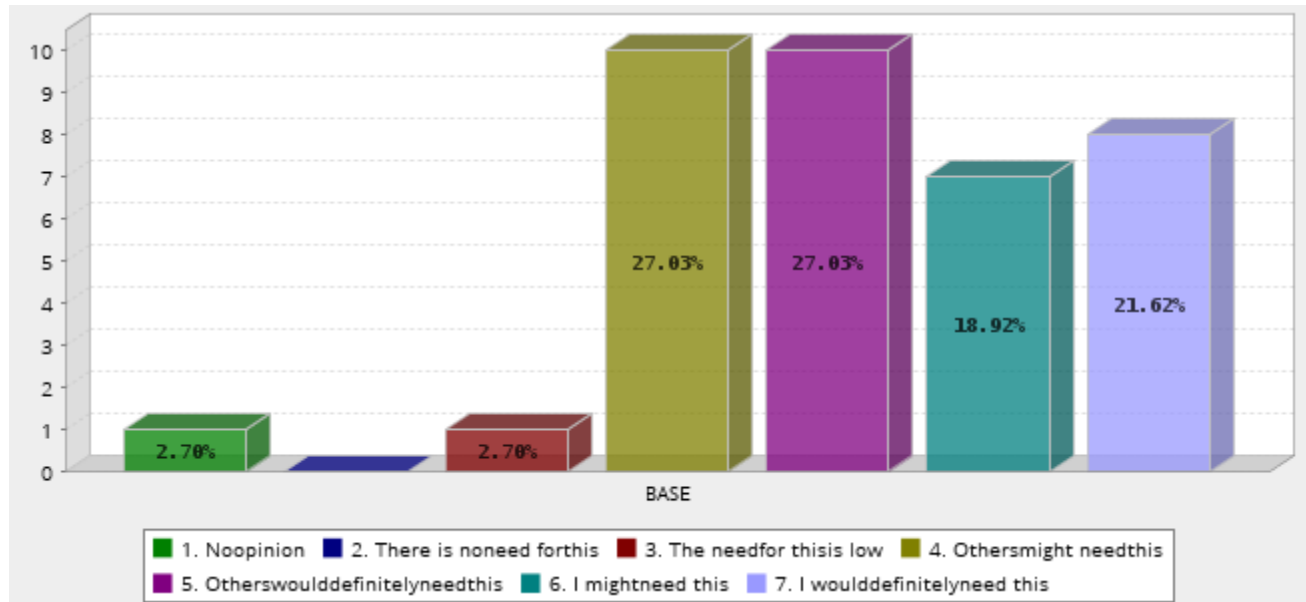
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	13	35.14%
	6. I might need this	6	16.22%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.811	Confidence Interval @ 95% : [4.369 - 5.253]	Standard Deviation : 1.371	Standard Error : 0.225

Using Local Government Zoning and Bylaws to Maintain Natural Infrastructure – A Guide for Municipal planners



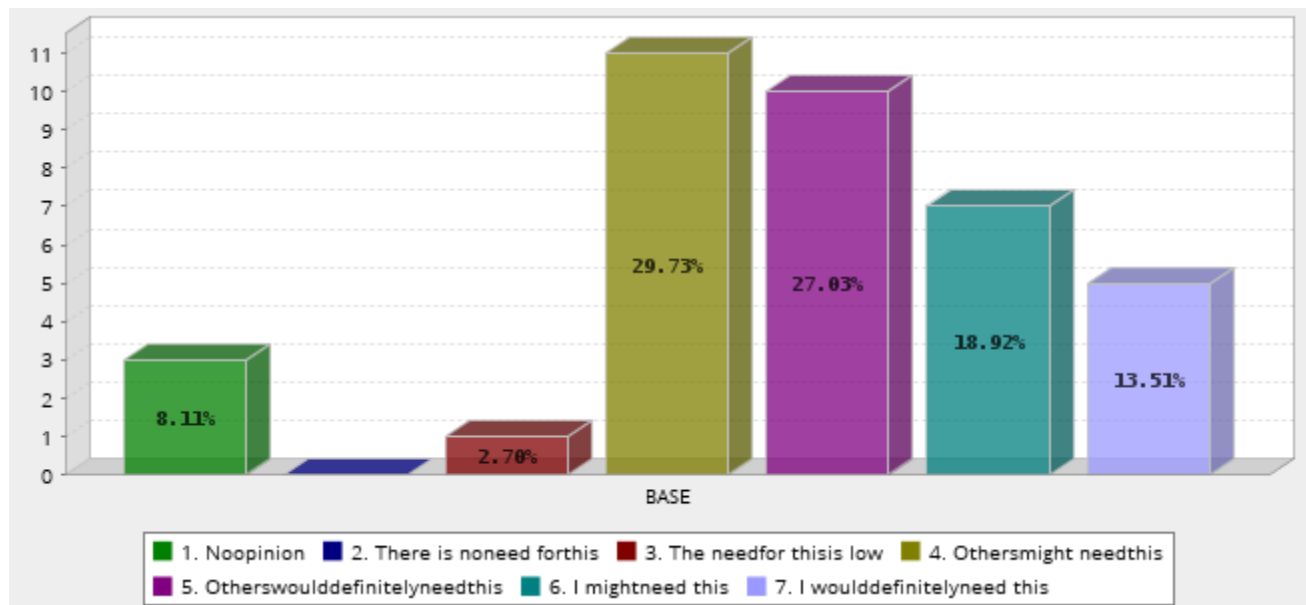
	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	14	37.84%
	5. Others would definitely need this	11	29.73%
	6. I might need this	5	13.51%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.865	Confidence Interval @ 95% : [4.455 - 5.275]	Standard Deviation : 1.273	Standard Error : 0.209

Riparian Conservation – Tools, Policies and Best Practices for Planners, Conservation Groups, and Landowners



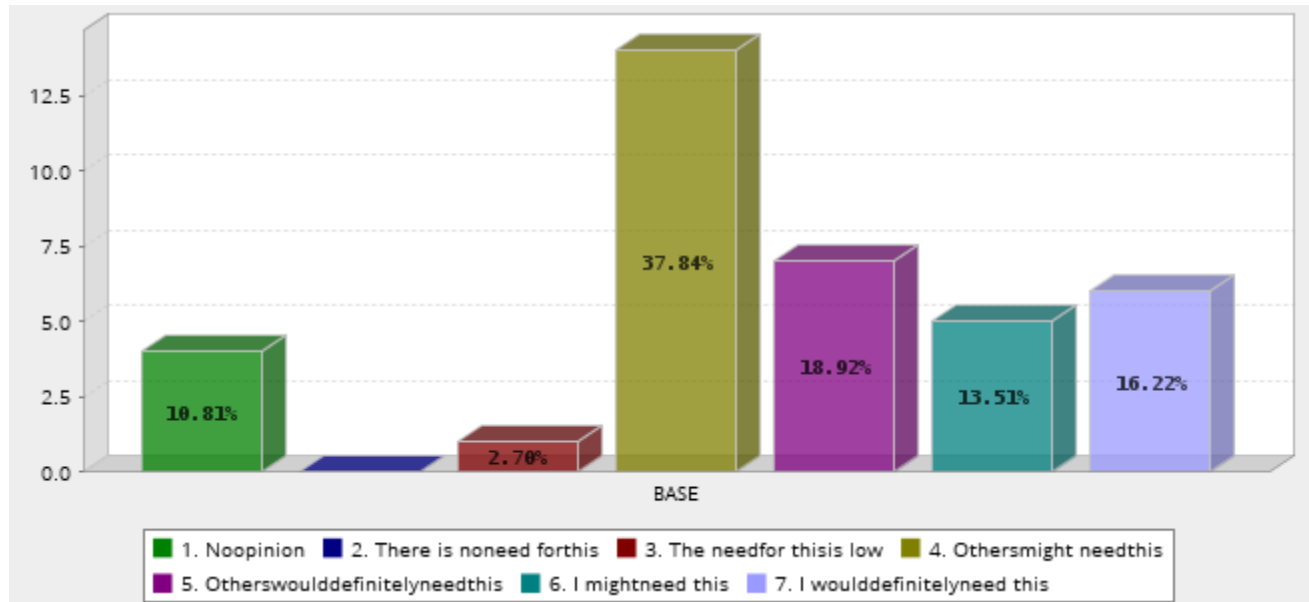
	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	10	27.03%
	6. I might need this	7	18.92%
	7. I would definitely need this	8	21.62%
	Total	37	100%
Mean : 5.189	Confidence Interval @ 95% : [4.747 - 5.631]	Standard Deviation : 1.371	Standard Error : 0.225

A Guide to Municipal Wetland Policy – Cases, Templates, and Best Practices



	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	10	27.03%
	6. I might need this	7	18.92%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.784	Confidence Interval @ 95% : [4.279 - 5.288]	Standard Deviation : 1.566	Standard Error : 0.257

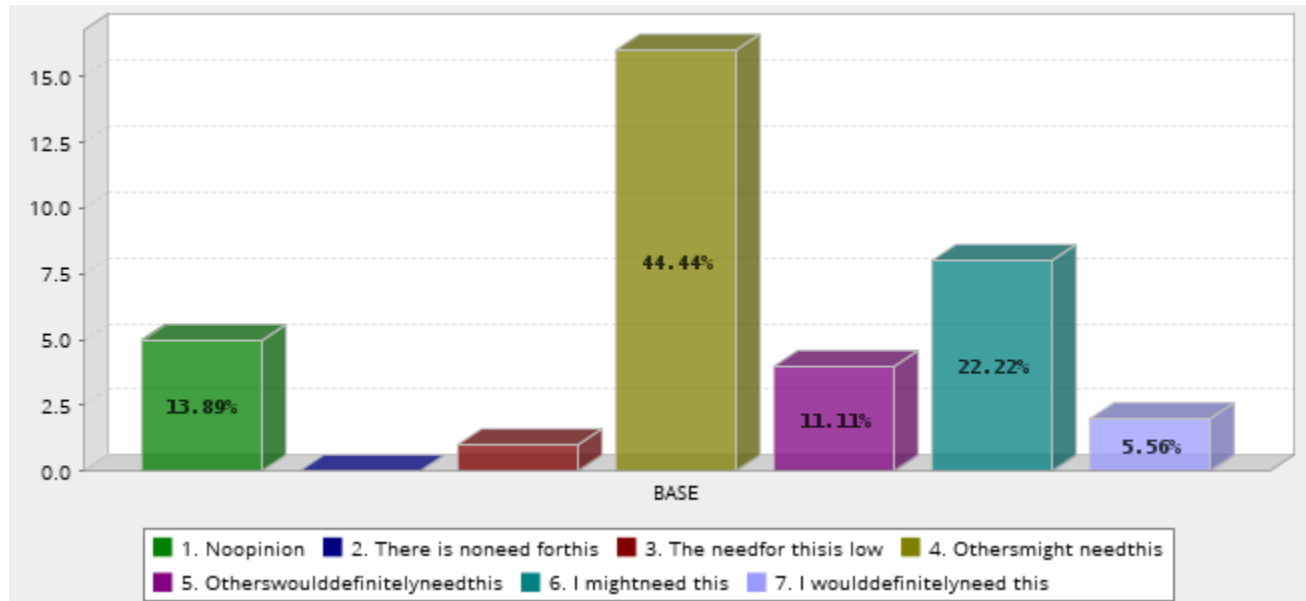
Strange Bedfellows – How Maintaining Wetlands can Help Agricultural Producers



	Answer	Count	Percent
	1. No opinion	4	10.81%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	14	37.84%
	5. Others would definitely need this	7	18.92%
	6. I might need this	5	13.51%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.595	Confidence Interval @ 95% : [4.045 - 5.145]	Standard Deviation : 1.707	Standard Error : 0.281

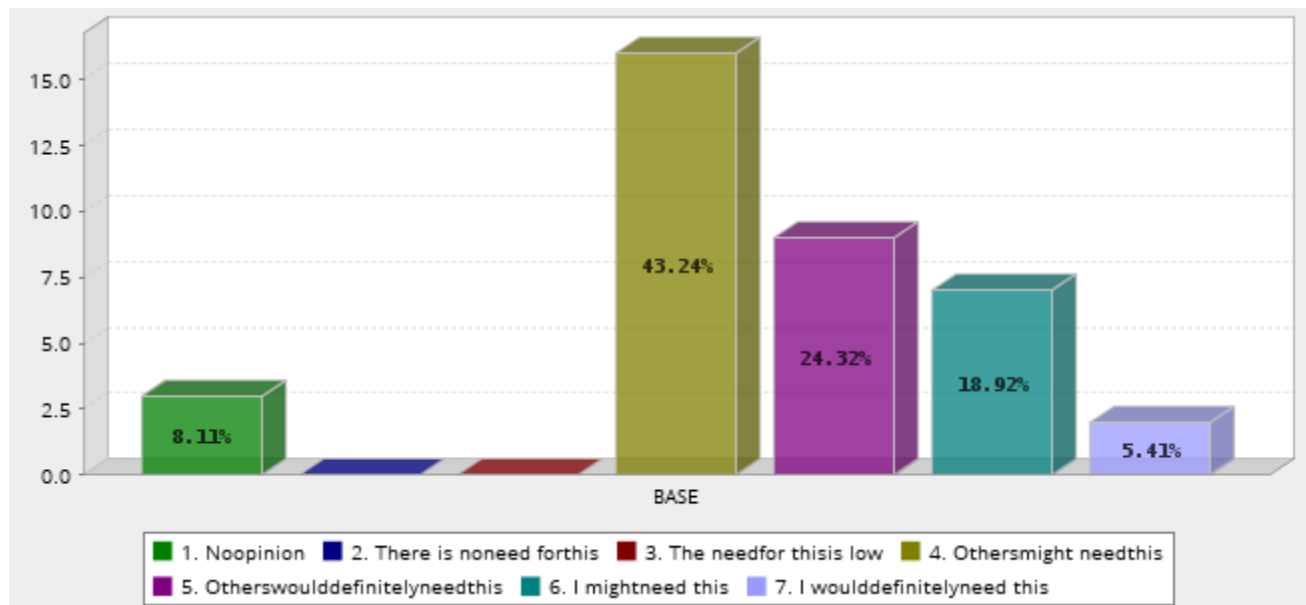
Facilitation and Engagement (NI)

Tracking Change in Riparian Condition at a Landscape Scale – Balancing Efficiency With Efficacy



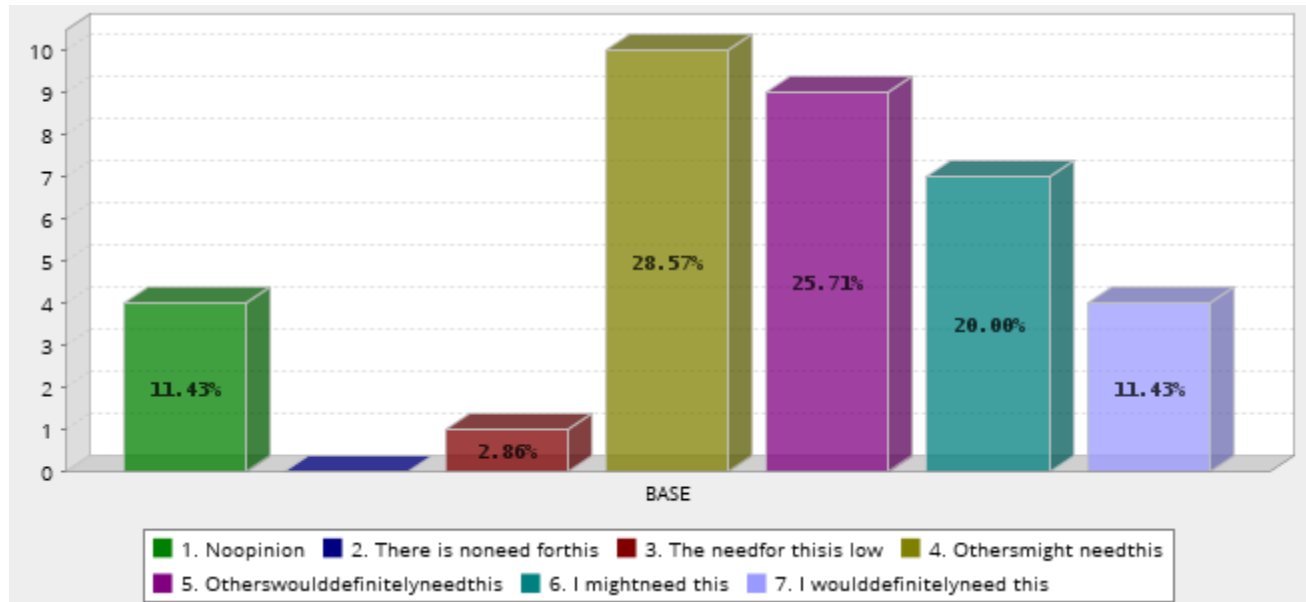
	Answer	Count	Percent
	1. No opinion	5	13.89%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	16	44.44%
	5. Others would definitely need this	4	11.11%
	6. I might need this	8	22.22%
	7. I would definitely need this	2	5.56%
	Total	36	100%
Mean : 4.278	Confidence Interval @ 95% : [3.733 - 4.822]	Standard Deviation : 1.667	Standard Error : 0.278

Tracking Wetland Replacement Projects in Alberta – A Proposed System



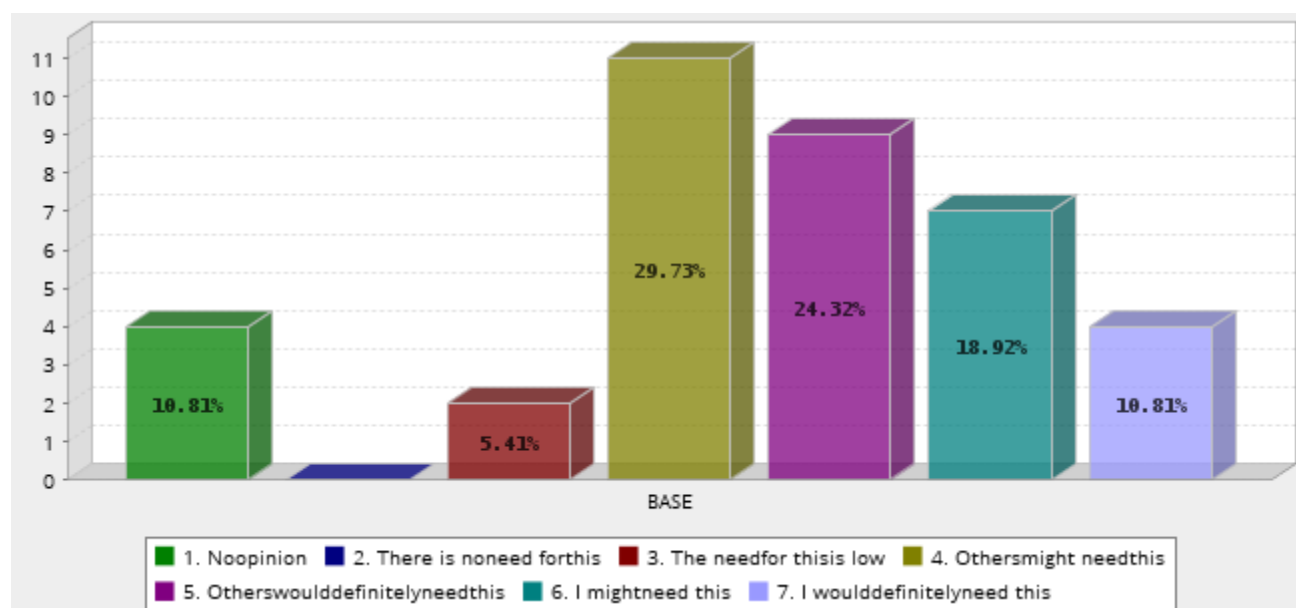
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	16	43.24%
	5. Others would definitely need this	9	24.32%
	6. I might need this	7	18.92%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.541	Confidence Interval @ 95% : [4.087 - 4.994]	Standard Deviation : 1.406	Standard Error : 0.231

Using Drained Wetland Inventories to Support Municipal Wetland Restoration Programs



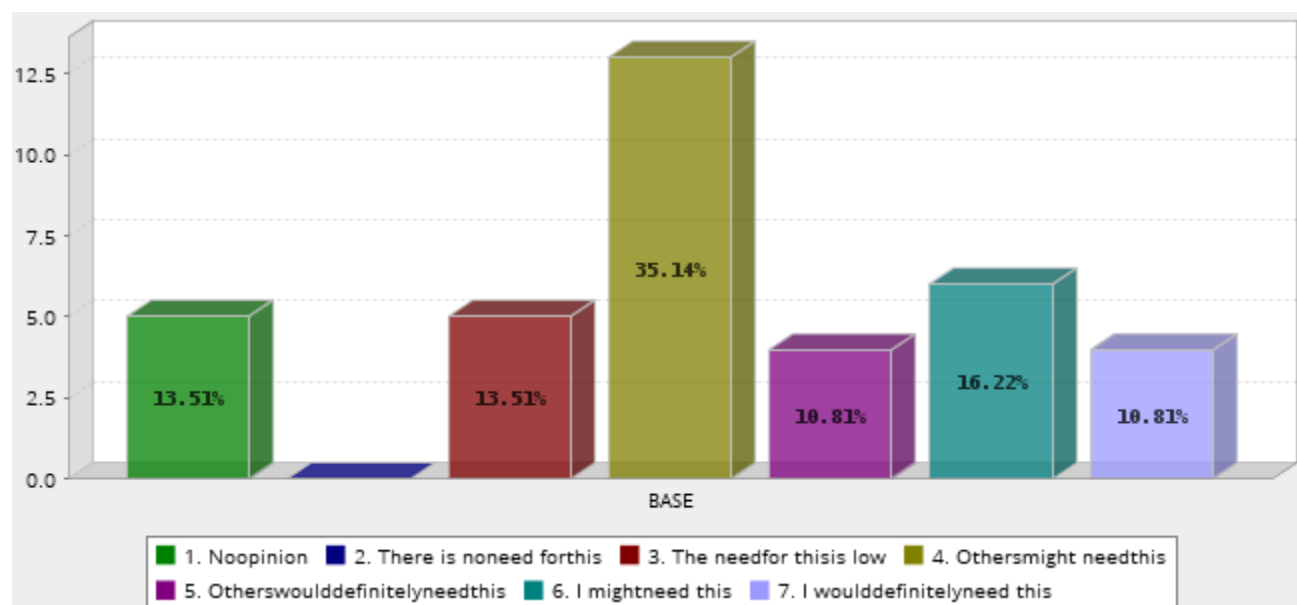
	Answer	Count	Percent
	1. No opinion	4	11.43%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.86%
	4. Others might need this	10	28.57%
	5. Others would definitely need this	9	25.71%
	6. I might need this	7	20.00%
	7. I would definitely need this	4	11.43%
	Total	35	100%
Mean : 4.629	Confidence Interval @ 95% : [4.071 - 5.186]	Standard Deviation : 1.682	Standard Error : 0.284

Wetland Restoration Program Design and Management



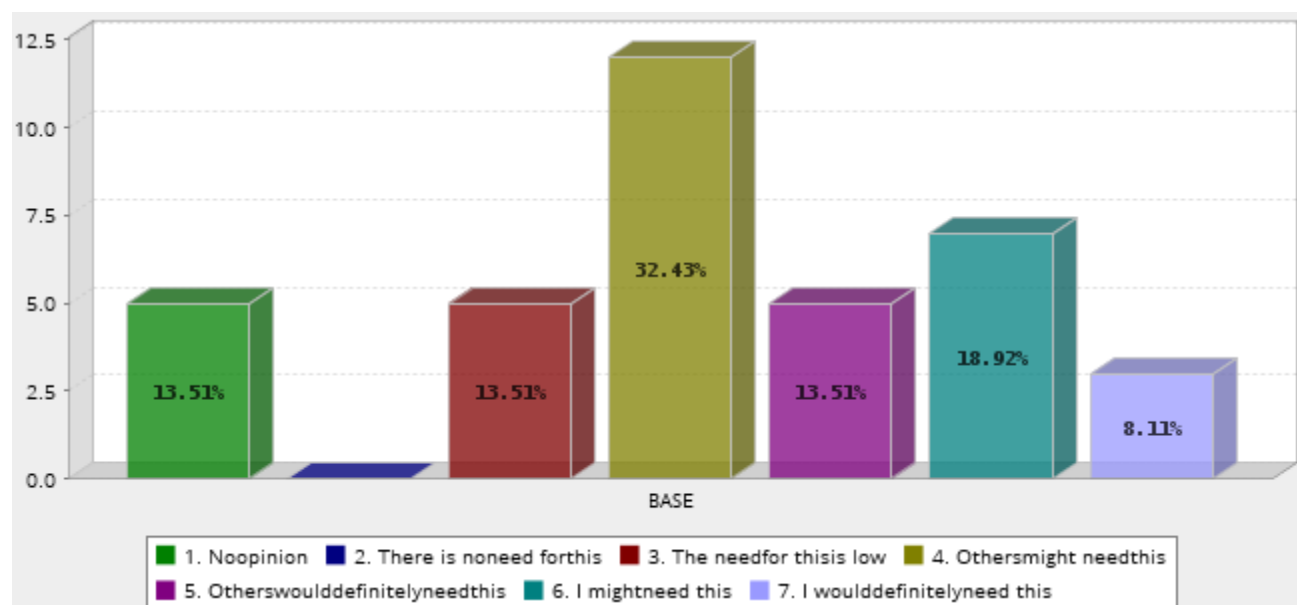
	Answer	Count	Percent
	1. No opinion	4	10.81%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	9	24.32%
	6. I might need this	7	18.92%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.568	Confidence Interval @ 95% : [4.033 - 5.102]	Standard Deviation : 1.659	Standard Error : 0.273

Who's Who in Natural infrastructure in Alberta – A Source Book of Potential Partners



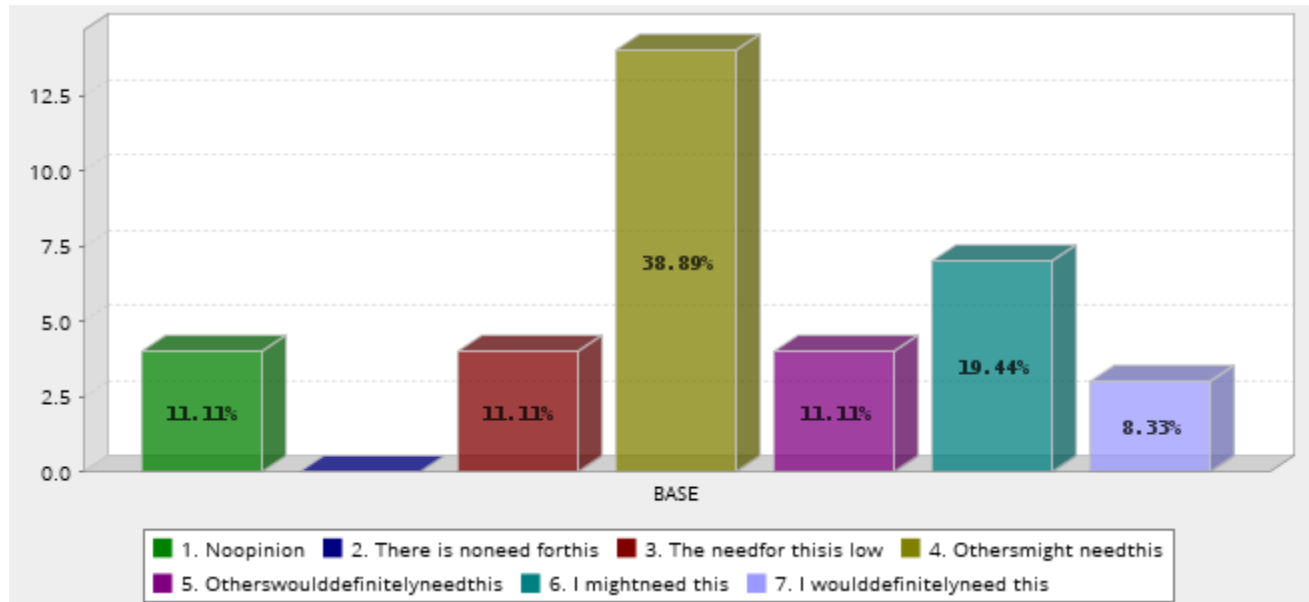
	Answer	Count	Percent
	1. No opinion	5	13.51%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	13.51%
	4. Others might need this	13	35.14%
	5. Others would definitely need this	4	10.81%
	6. I might need this	6	16.22%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.216	Confidence Interval @ 95% : [3.647 - 4.785]	Standard Deviation : 1.766	Standard Error : 0.290

Whos Who in Riparian Conservation and Enhancement – A Directory of Conservation Groups, Agencies, and Consultants



	Answer	Count	Percent
	1. No opinion	5	13.51%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	13.51%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	5	13.51%
	6. I might need this	7	18.92%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.216	Confidence Interval @ 95% : [3.657 - 4.775]	Standard Deviation : 1.734	Standard Error : 0.285

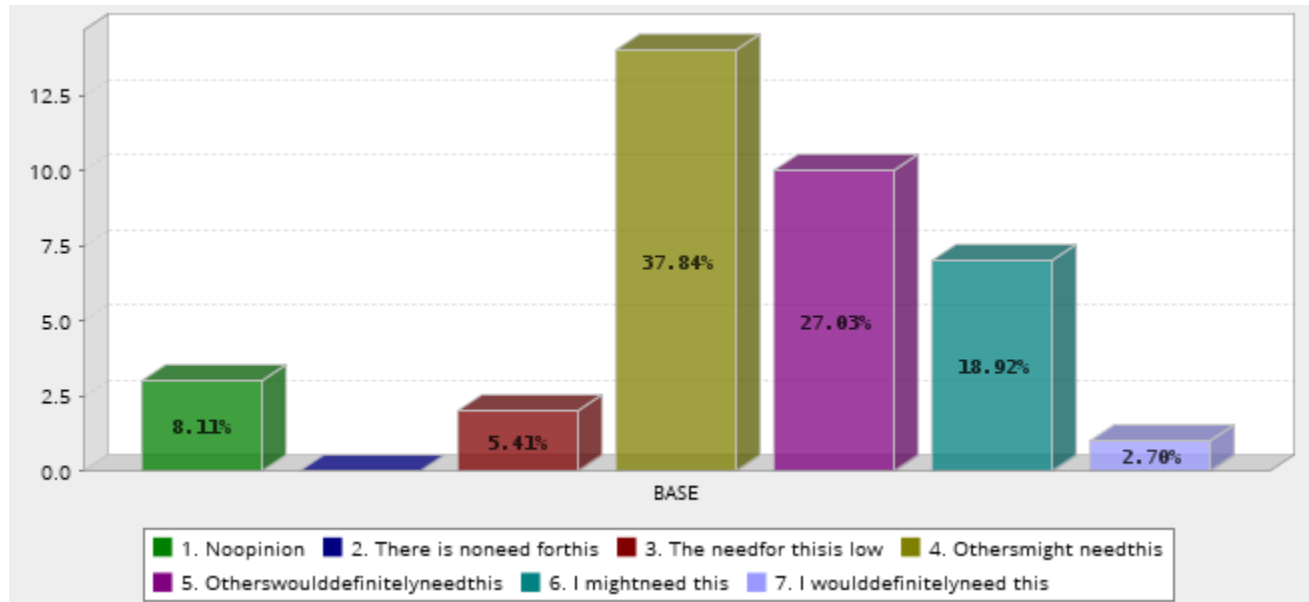
Outreach for Wetland and Riparian Conservation and Management – A Catalogue of Materials, Programs and Resources



	Answer	Count	Percent
	1. No opinion	4	11.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	4	11.11%
	4. Others might need this	14	38.89%
	5. Others would definitely need this	4	11.11%
	6. I might need this	7	19.44%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.306	Confidence Interval @ 95% : [3.766 - 4.846]	Standard Deviation : 1.653	Standard Error : 0.276

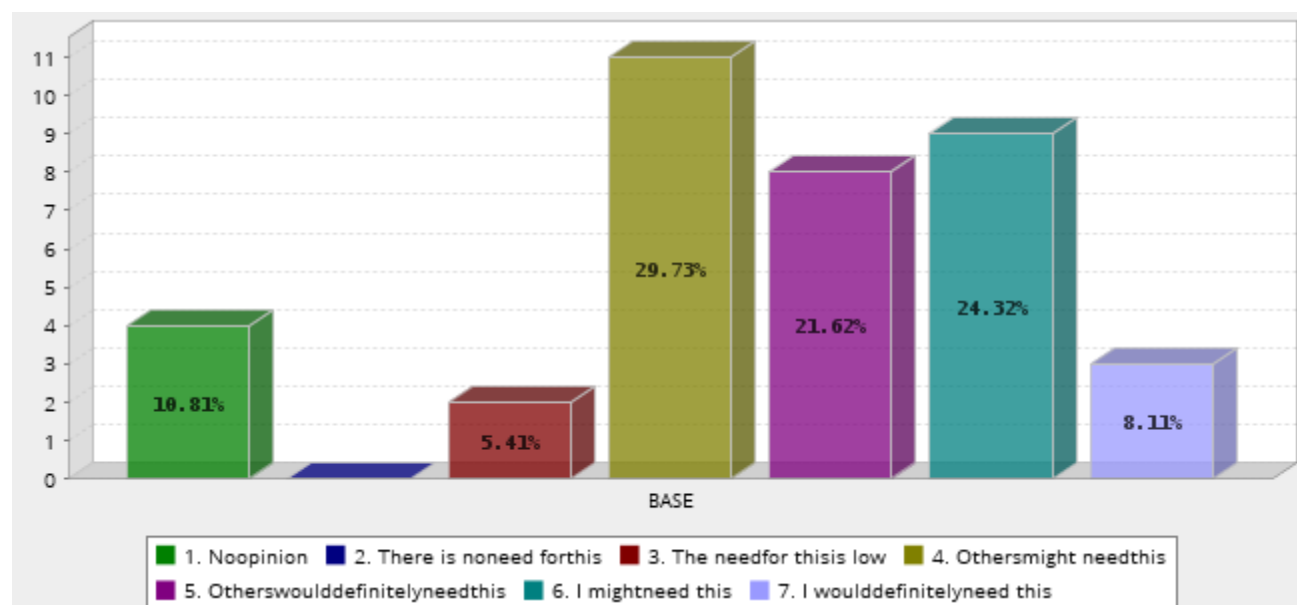
Evaluation and Recommendations (NI)

Governance Structures for Maintaining Natural Infrastructure in the Bow Basin / NSask Basin / Red Deer Basin / Battle basin – Cases, Principles, and Recommendations



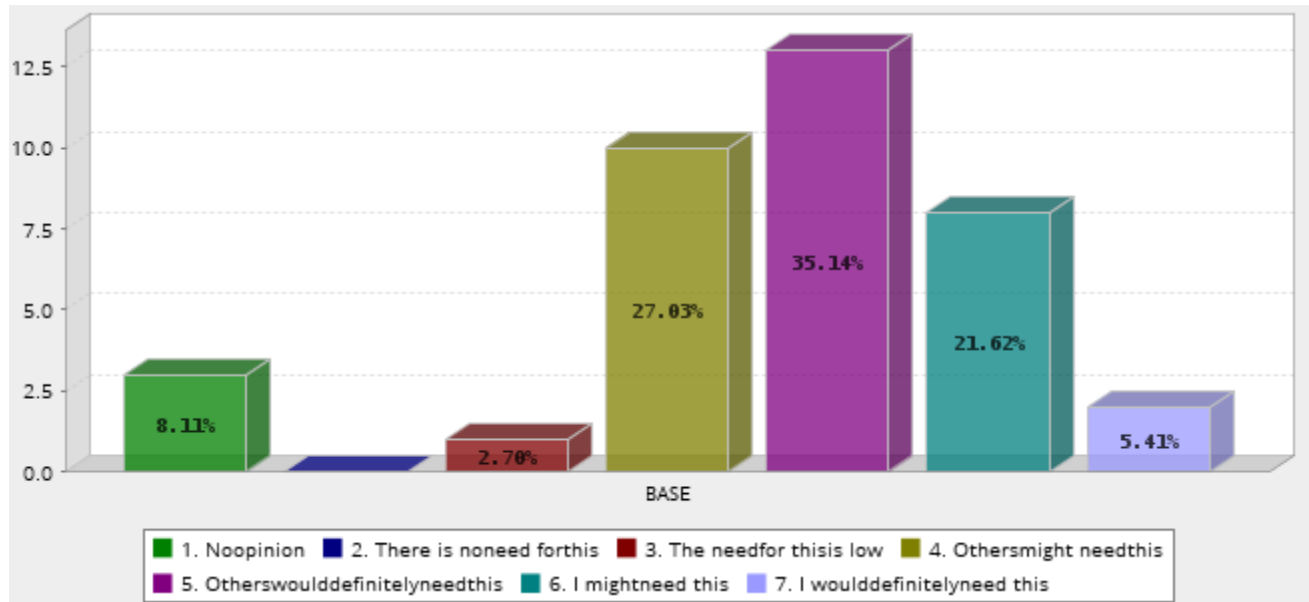
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	14	37.84%
	5. Others would definitely need this	10	27.03%
	6. I might need this	7	18.92%
	7. I would definitely need this	1	2.70%
	Total	37	100%
Mean : 4.432	Confidence Interval @ 95% : [3.986 - 4.879]	Standard Deviation : 1.385	Standard Error : 0.228

Perverse Incentive Threats to Natural Infrastructure – A Review of Existing and Potential Policy-based Threats



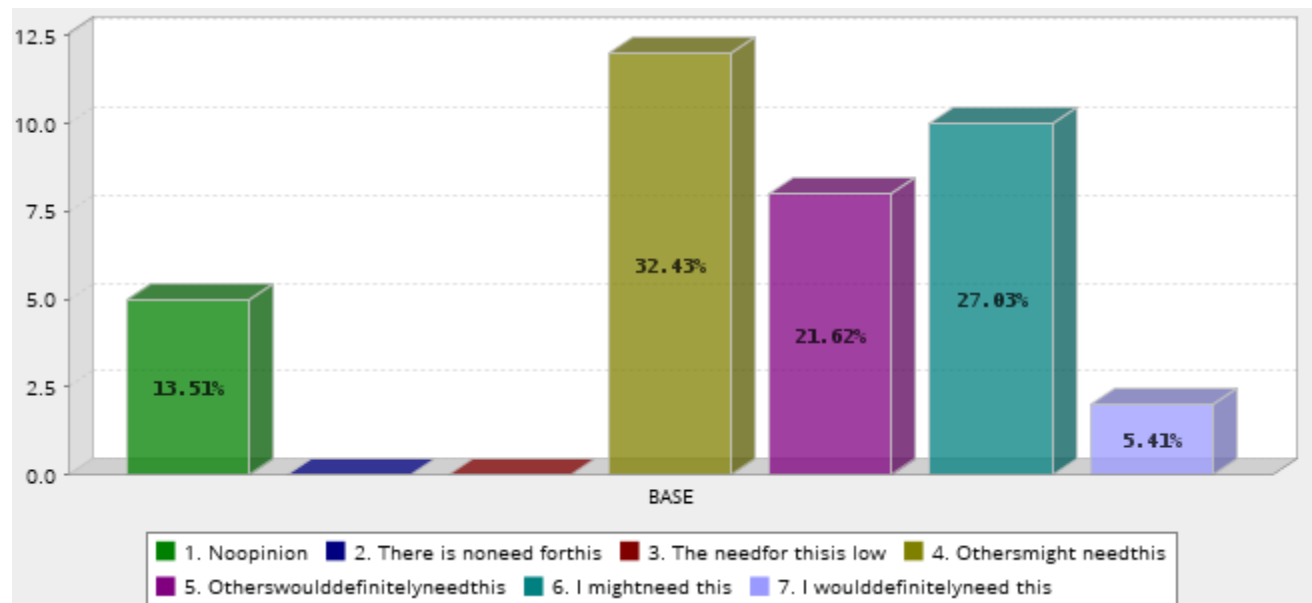
	Answer	Count	Percent
	1. No opinion	4	10.81%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	8	21.62%
	6. I might need this	9	24.32%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.568	Confidence Interval @ 95% : [4.038 - 5.097]	Standard Deviation : 1.642	Standard Error : 0.270

Policy barriers to Implementing 'Room for the River' Approaches in Alberta – An Assessment



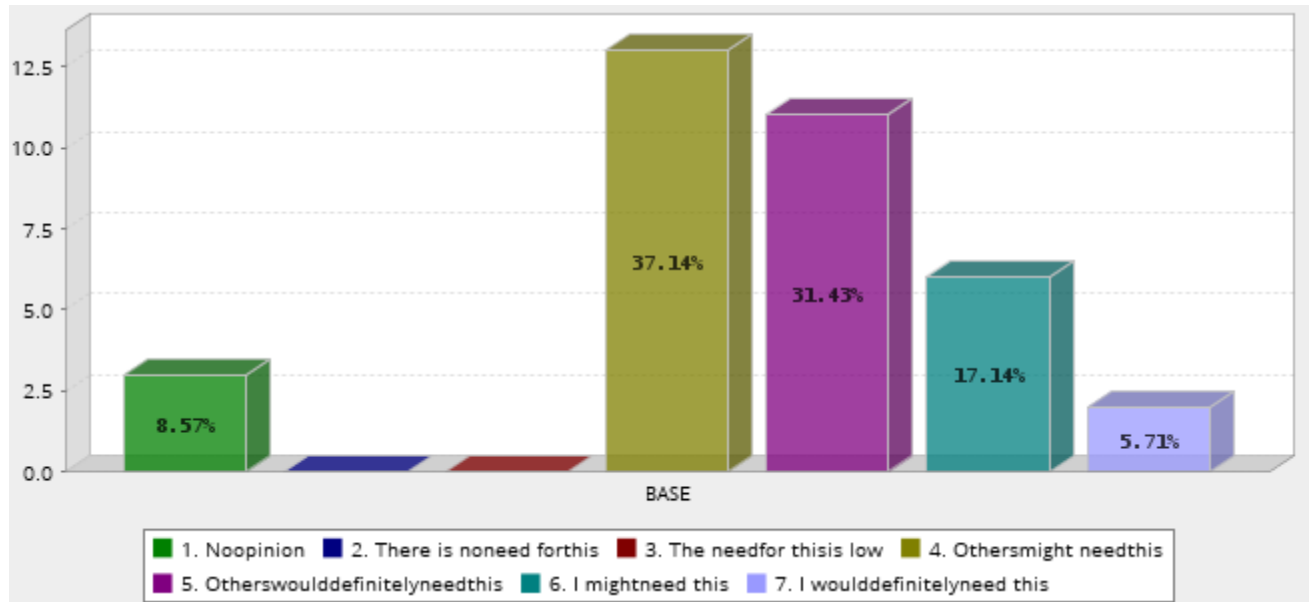
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	13	35.14%
	6. I might need this	8	21.62%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.676	Confidence Interval @ 95% : [4.213 - 5.138]	Standard Deviation : 1.435	Standard Error : 0.236

Wetland Replacement Activity in Alberta – An Assessment of Effectiveness, Recommendations for Improvement



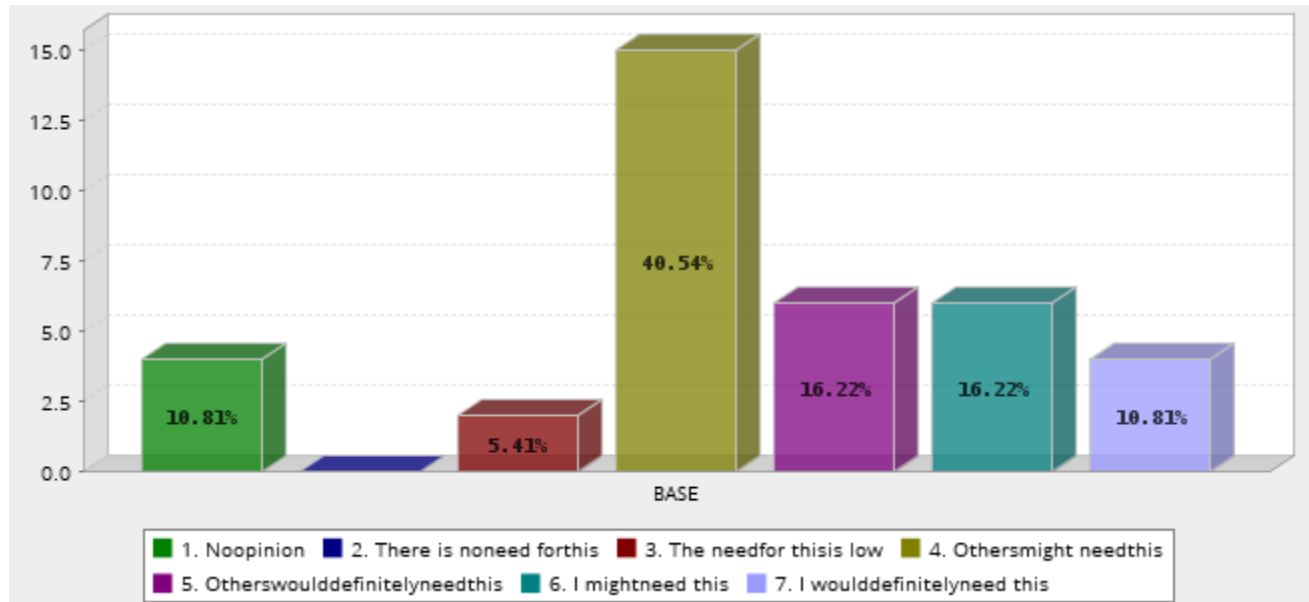
	Answer	Count	Percent
	1. No opinion	5	13.51%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	8	21.62%
	6. I might need this	10	27.03%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.514	Confidence Interval @ 95% : [3.973 - 5.054]	Standard Deviation : 1.677	Standard Error : 0.276

Policy Barriers to Implementing 'Room for the River' Approaches in Alberta – An Assessment



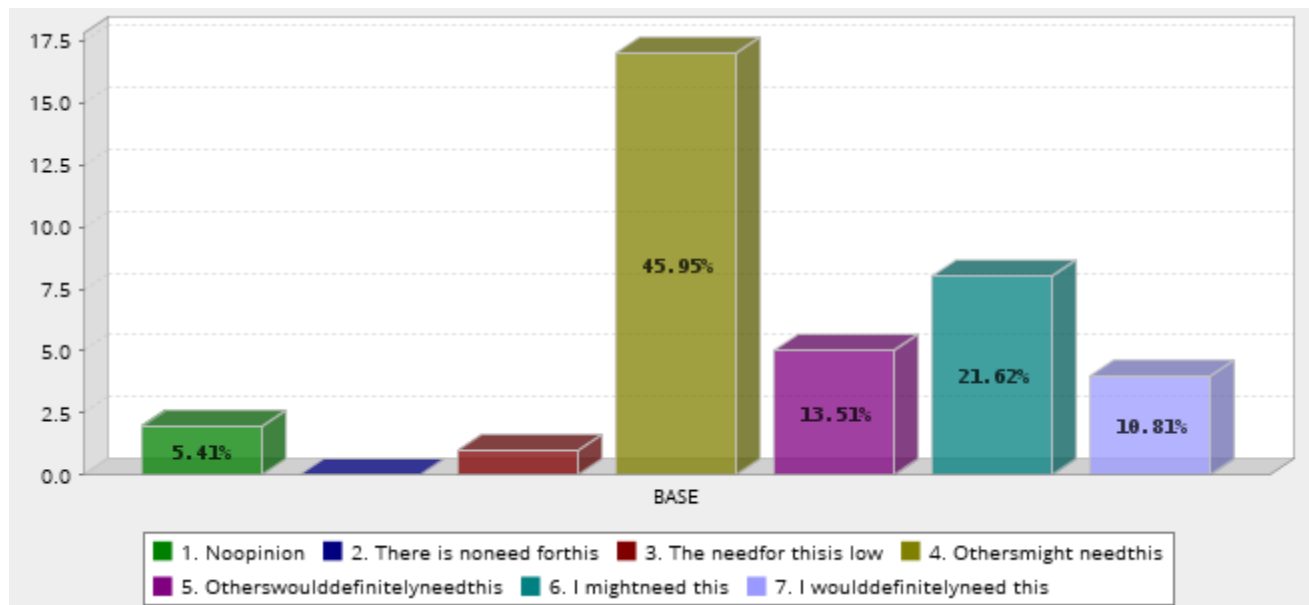
	Answer	Count	Percent
	1. No opinion	3	8.57%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	37.14%
	5. Others would definitely need this	11	31.43%
	6. I might need this	6	17.14%
	7. I would definitely need this	2	5.71%
	Total	35	100%
Mean : 4.571	Confidence Interval @ 95% : [4.101 - 5.042]	Standard Deviation : 1.420	Standard Error : 0.240

A Comparative Analysis of Available Wetland Inventory Approaches – What Works Best in Municipal Policy



	Answer	Count	Percent
	1. No opinion	4	10.81%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	15	40.54%
	5. Others would definitely need this	6	16.22%
	6. I might need this	6	16.22%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.432	Confidence Interval @ 95% : [3.903 - 4.962]	Standard Deviation : 1.642	Standard Error : 0.270

Improving Riparian Conservation Policy – What’s Working, What’s Not

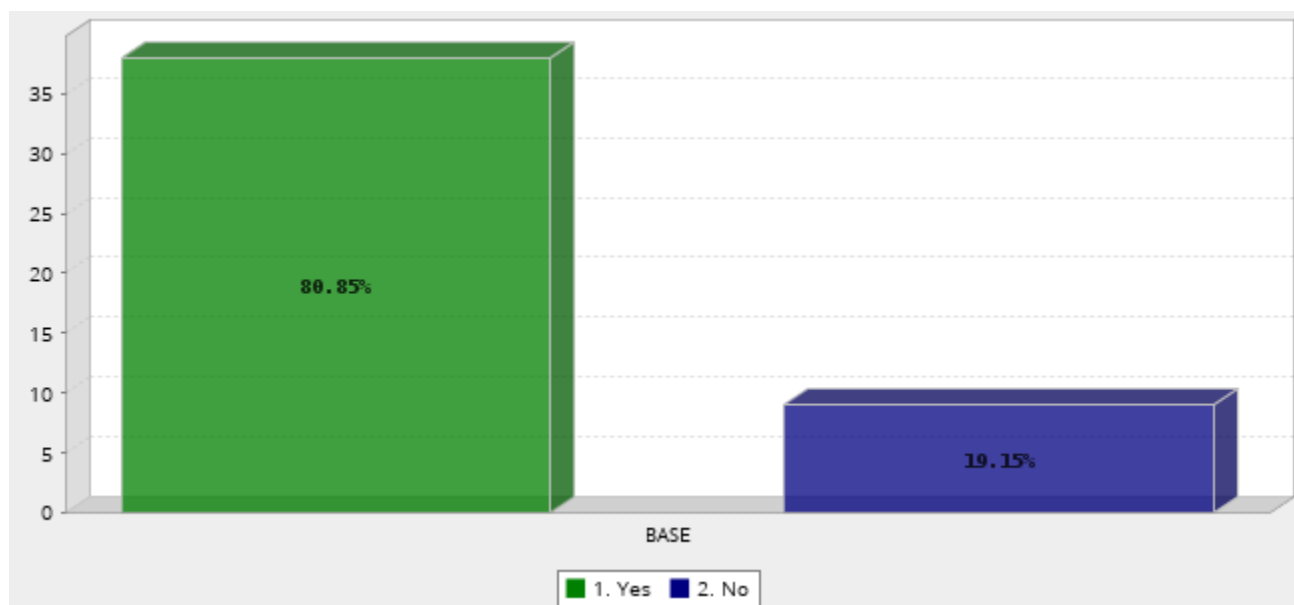


	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	17	45.95%
	5. Others would definitely need this	5	13.51%
	6. I might need this	8	21.62%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.703	Confidence Interval @ 95% : [4.242 - 5.164]	Standard Deviation : 1.431	Standard Error : 0.235

Nature and Climate Change

Participation in Theme Questions

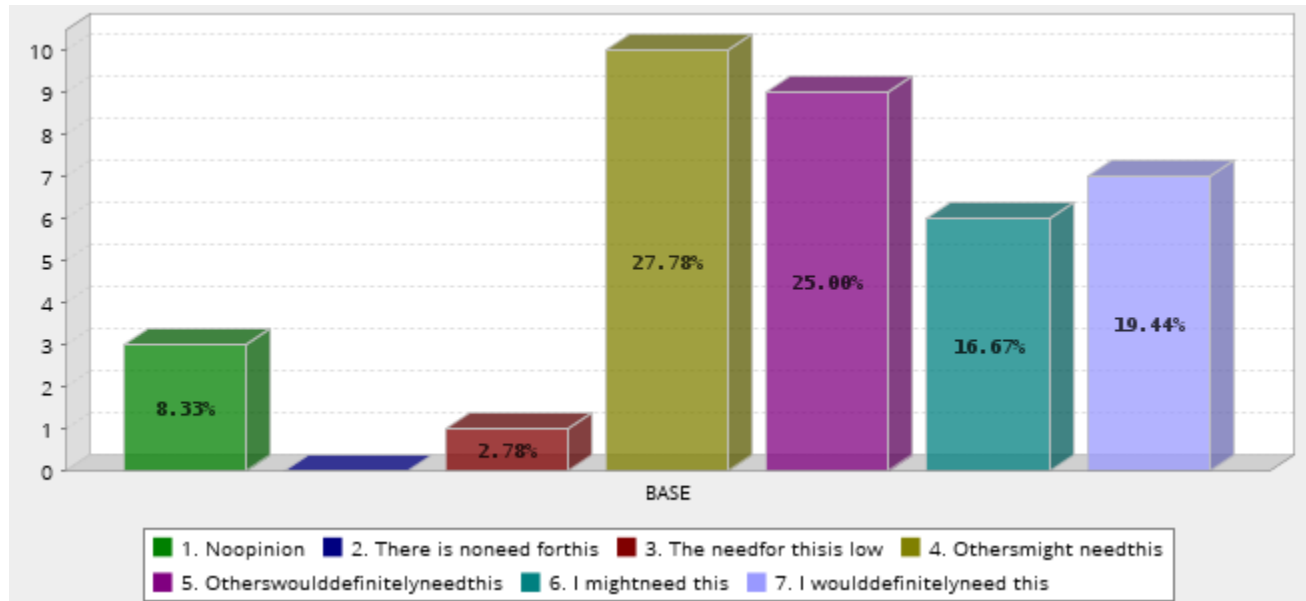
Would you like to rate several possible research projects under this theme?



	Answer	Count	Percent
	1. Yes	38	80.85%
	2. No	9	19.15%
	Total	47	100%
Mean : 1.191	Confidence Interval @ 95% : [1.078 - 1.305]	Standard Deviation : 0.398	Standard Error : 0.058

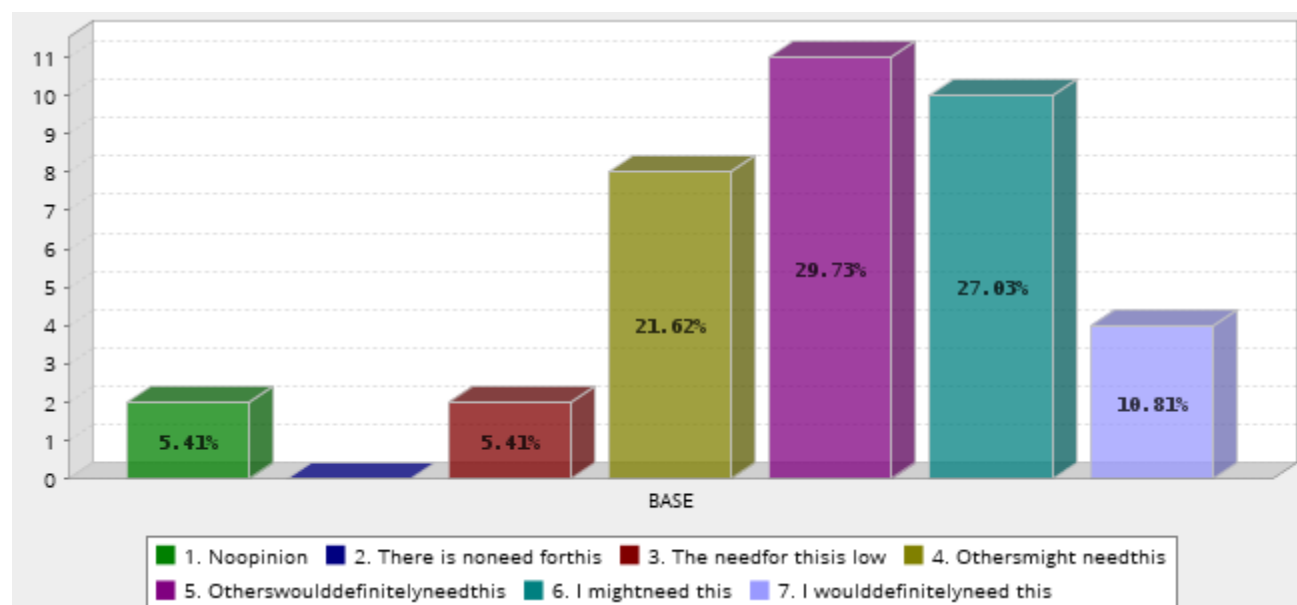
Research Questions (NCC)

Comparative Costs of Grassland Restoration vs Grassland Conservation as a Carbon Sequestration Strategy



	Answer	Count	Percent
	1. No opinion	3	8.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	10	27.78%
	5. Others would definitely need this	9	25.00%
	6. I might need this	6	16.67%
	7. I would definitely need this	7	19.44%
	Total	36	100%
Mean : 4.889	Confidence Interval @ 95% : [4.349 - 5.429]	Standard Deviation : 1.652	Standard Error : 0.275

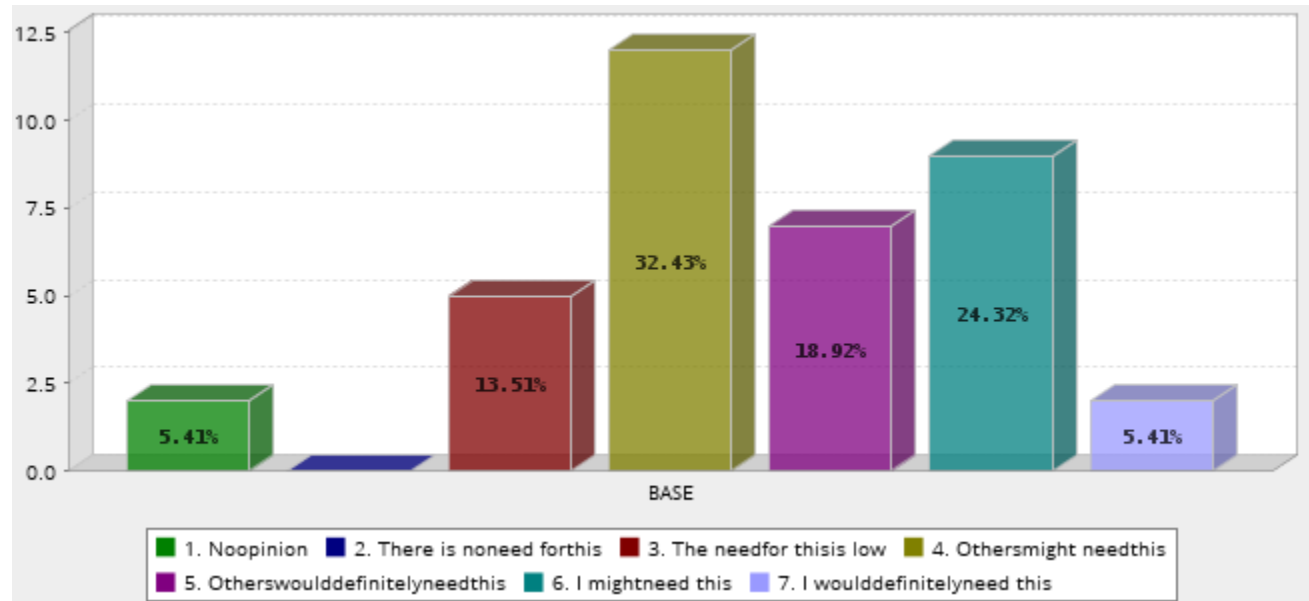
Incorporating Climate Migration Considerations Into Protected Area Designation and Assessment



	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	8	21.62%
	5. Others would definitely need this	11	29.73%
	6. I might need this	10	27.03%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.946	Confidence Interval @ 95% : [4.484 - 5.408]	Standard Deviation : 1.433	Standard Error : 0.236

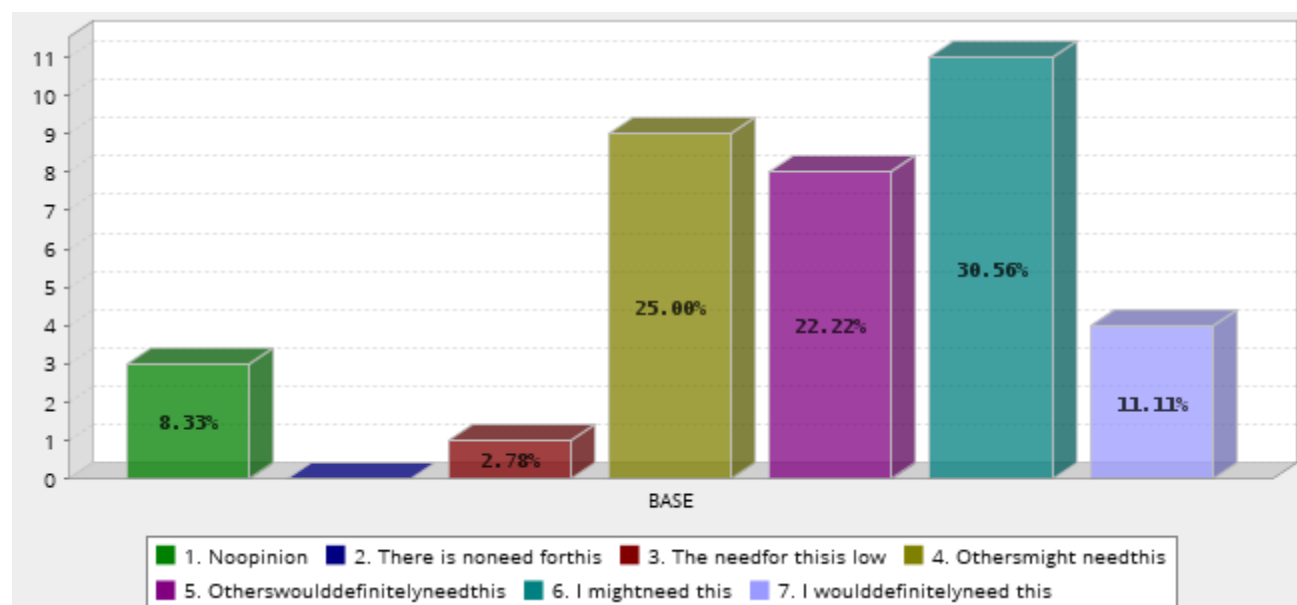
Research Applications (NCC)

Establishing Climate Refugia and Evolutionary Pathways in Alberta – Planning and Policy Strategies



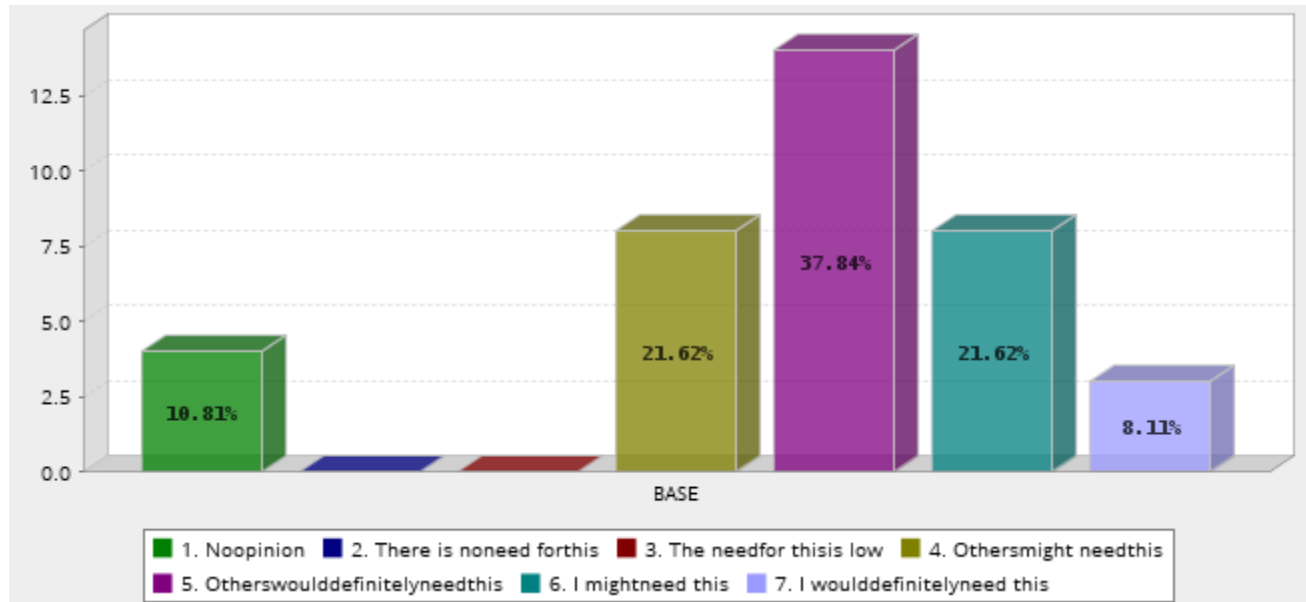
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	13.51%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	7	18.92%
	6. I might need this	9	24.32%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.541	Confidence Interval @ 95% : [4.081 - 5.000]	Standard Deviation : 1.426	Standard Error : 0.234

Nature-based Solutions for Biodiversity and for Climate Change – Maximizing Synergy, Minimizing Discord



	Answer	Count	Percent
	1. No opinion	3	8.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	9	25.00%
	5. Others would definitely need this	8	22.22%
	6. I might need this	11	30.56%
	7. I would definitely need this	4	11.11%
	Total	36	100%
Mean : 4.889	Confidence Interval @ 95% : [4.372 - 5.406]	Standard Deviation : 1.582	Standard Error : 0.264

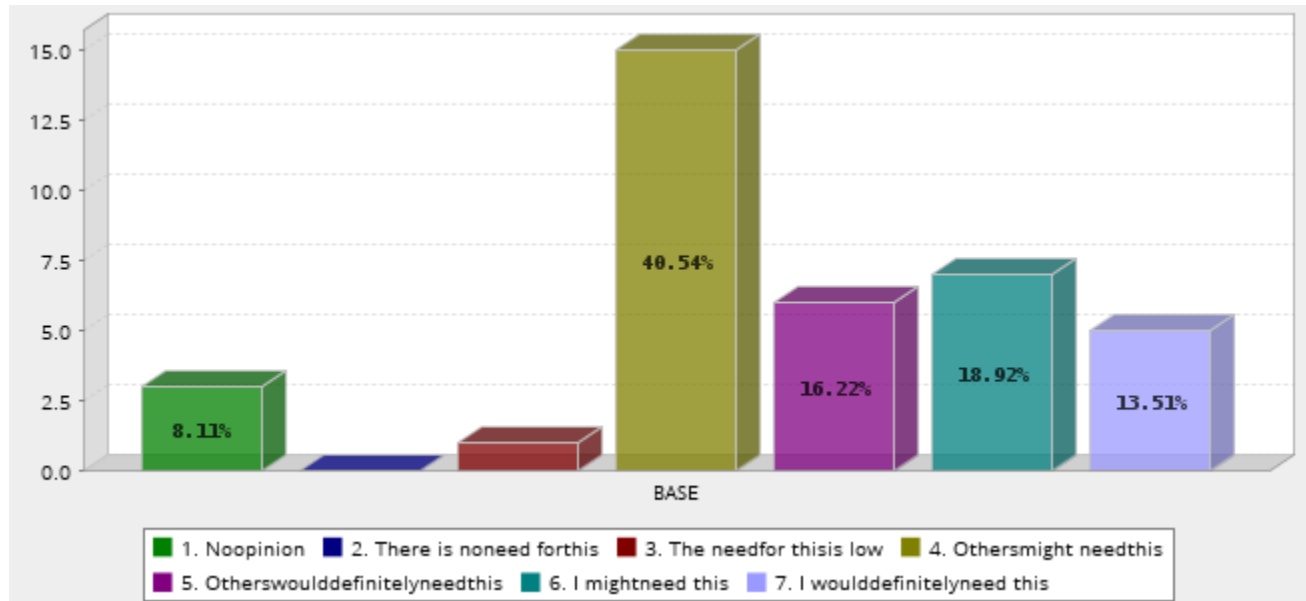
The Potential Role of Alberta's Natural Lands in a Provincial Climate Strategy – Quantifying the Sequestration Opportunity



	Answer	Count	Percent
	1. No opinion	4	10.81%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	8	21.62%
	5. Others would definitely need this	14	37.84%
	6. I might need this	8	21.62%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.730	Confidence Interval @ 95% : [4.222 - 5.237]	Standard Deviation : 1.575	Standard Error : 0.259

Guides and Training (NCC)

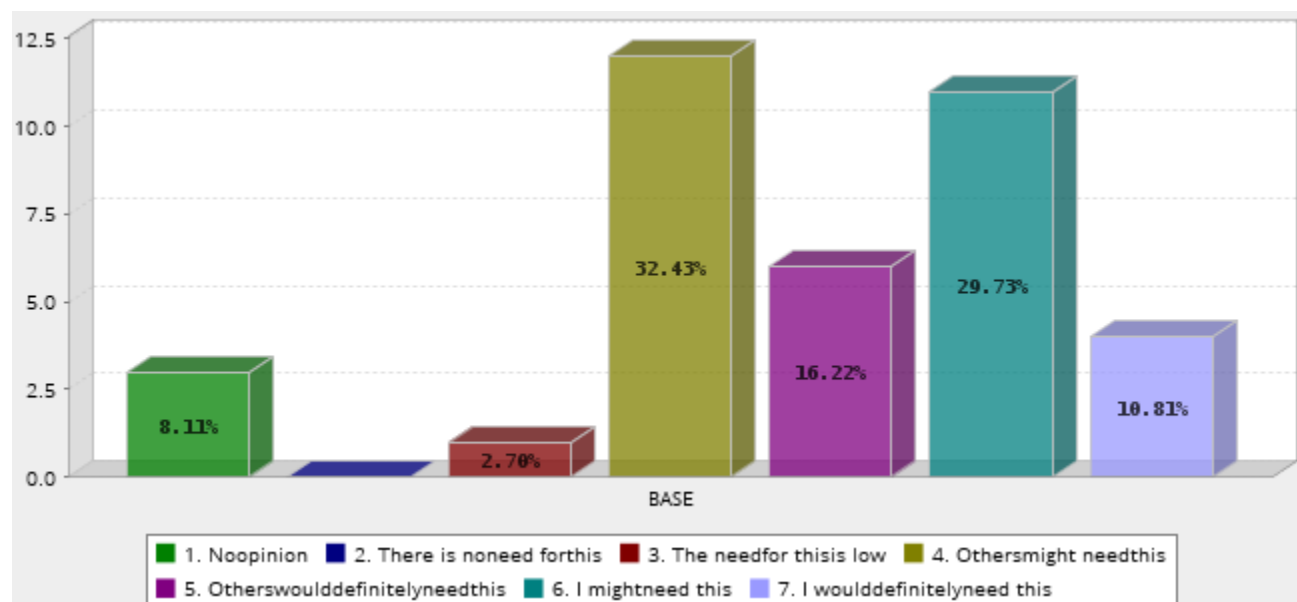
Conservation Easements and Renewable Energy – A Guide for Private Land Conservation Practitioners



	Answer	Count	Percent
1.	No opinion	3	8.11%
2.	There is no need for this	0	0.00%
3.	The need for this is low	1	2.70%
4.	Others might need this	15	40.54%
5.	Others would definitely need this	6	16.22%
6.	I might need this	7	18.92%
7.	I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.676	Confidence Interval @ 95% : [4.166 - 5.185]	Standard Deviation : 1.582	Standard Error : 0.260

Facilitation and Engagement (NCC)

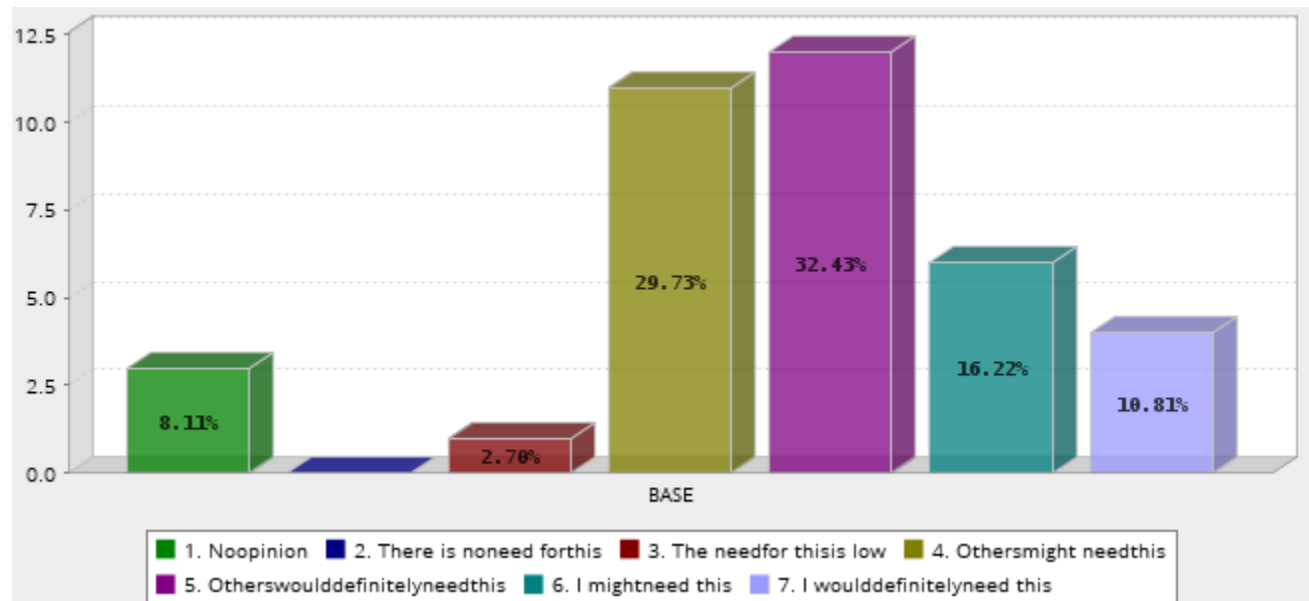
Program-specific Policy Design for Implementation of Nature-based Solutions for Climate Change



	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	6	16.22%
	6. I might need this	11	29.73%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.811	Confidence Interval @ 95% : [4.302 - 5.319]	Standard Deviation : 1.578	Standard Error : 0.259

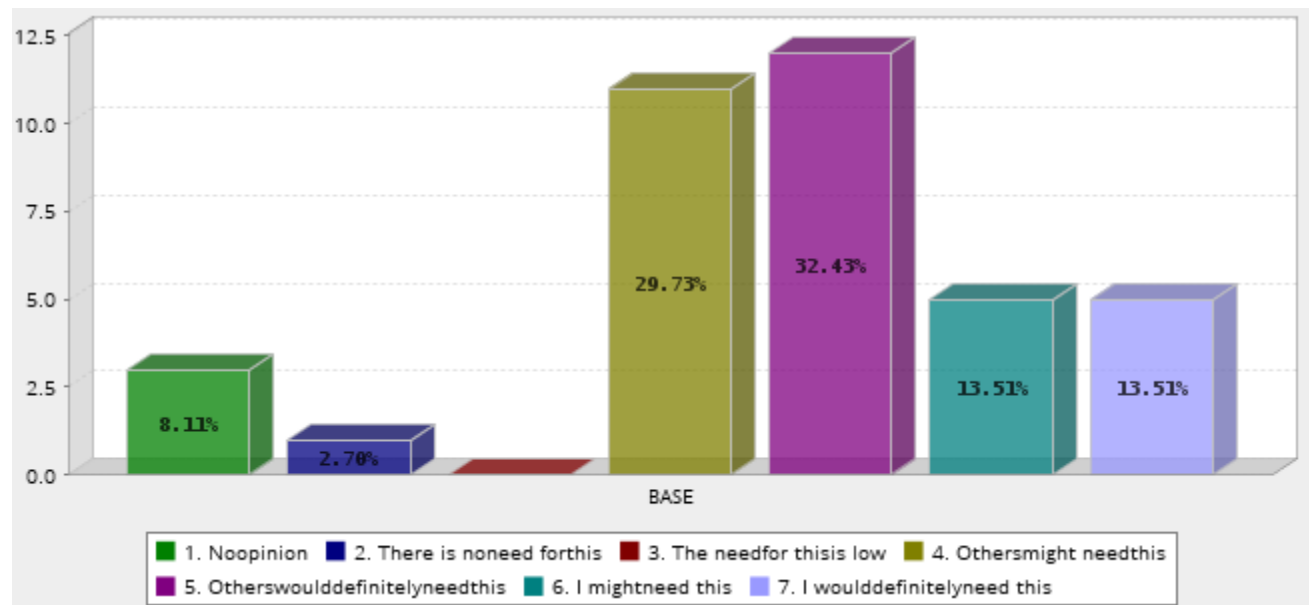
Evaluation and Recommendations (NCC)

Carbon Sequestration in Places Where Trees are Weeds – The Existing and Potential Role of Alberta's Grasslands In Carbon Sequestration



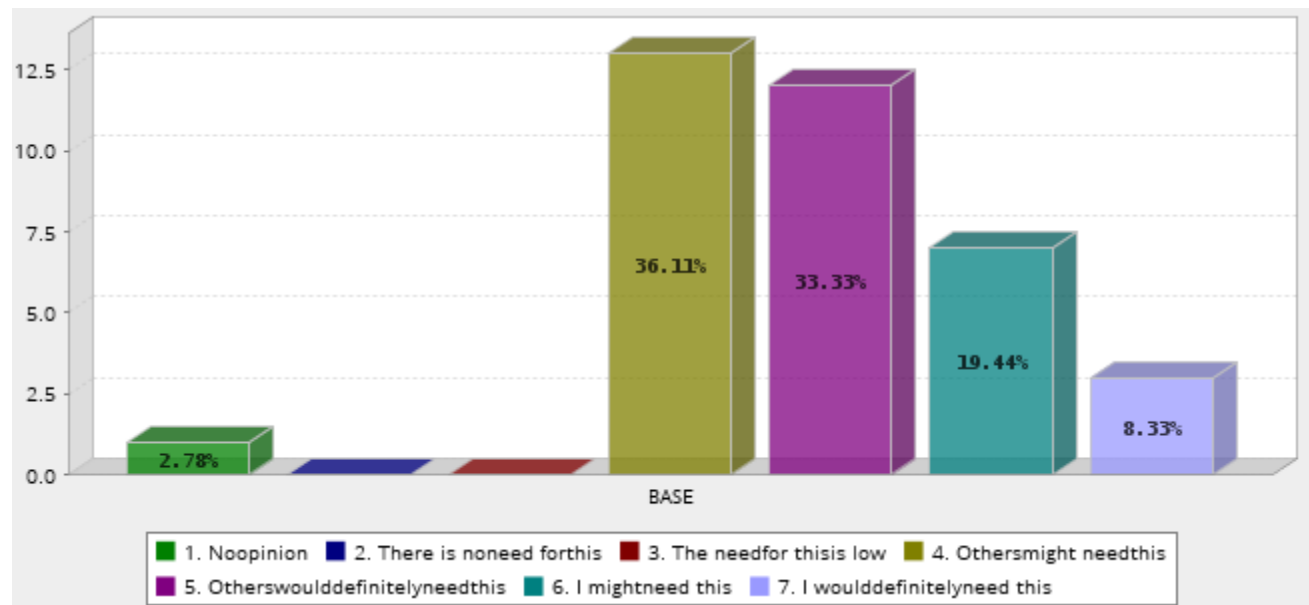
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	12	32.43%
	6. I might need this	6	16.22%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.703	Confidence Interval @ 95% : [4.217 - 5.188]	Standard Deviation : 1.507	Standard Error : 0.248

Conservation Easements and Carbon Credits – The Pluses and Pitfalls



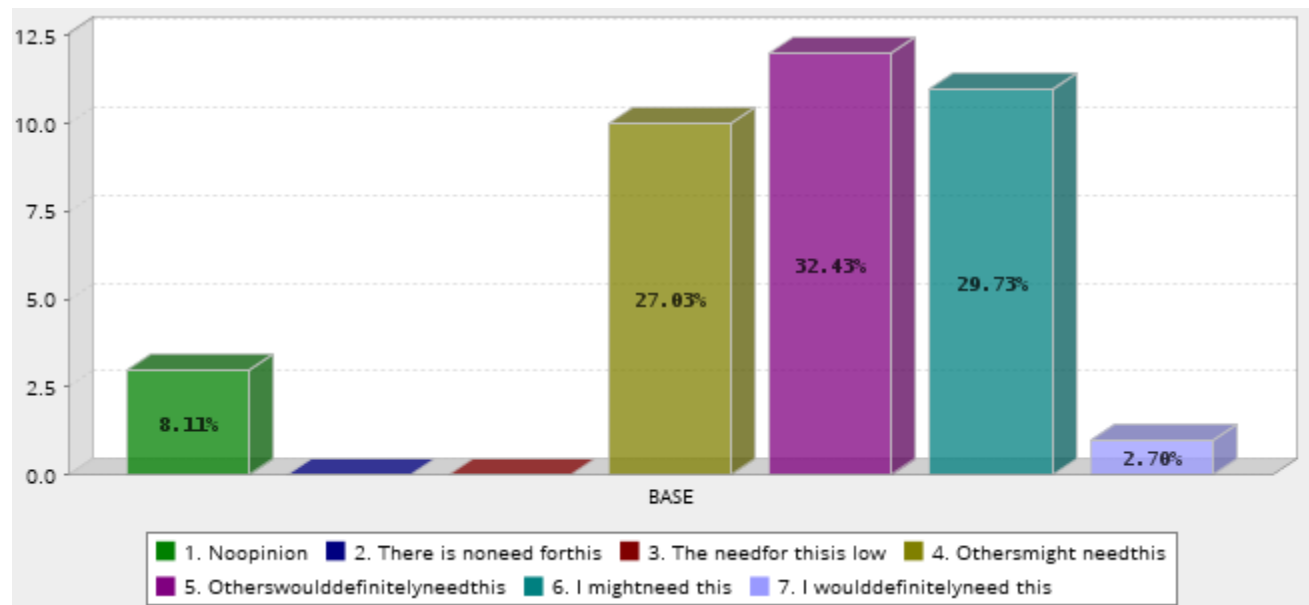
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	1	2.70%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	12	32.43%
	6. I might need this	5	13.51%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.703	Confidence Interval @ 95% : [4.194 - 5.211]	Standard Deviation : 1.579	Standard Error : 0.260

Drought Resilience Policies – Assessing Effectiveness



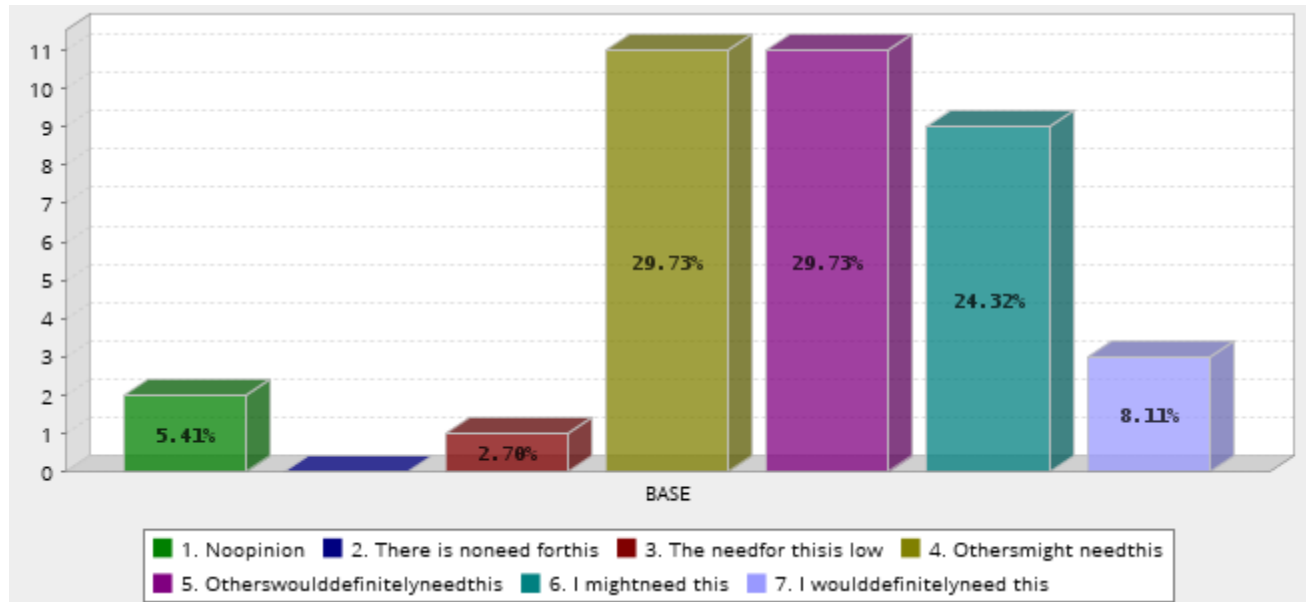
	Answer	Count	Percent
	1. No opinion	1	2.78%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	36.11%
	5. Others would definitely need this	12	33.33%
	6. I might need this	7	19.44%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.889	Confidence Interval @ 95% : [4.508 - 5.270]	Standard Deviation : 1.166	Standard Error : 0.194

Planting for Carbon Sequestration in Alberta – What Works Best



	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	12	32.43%
	6. I might need this	11	29.73%
	7. I would definitely need this	1	2.70%
	Total	37	100%
Mean : 4.757	Confidence Interval @ 95% : [4.305 - 5.209]	Standard Deviation : 1.402	Standard Error : 0.231

Adaptation Gap Report – An Assessment of Alberta's Progress Towards Nature-based Climate Change Adaptation

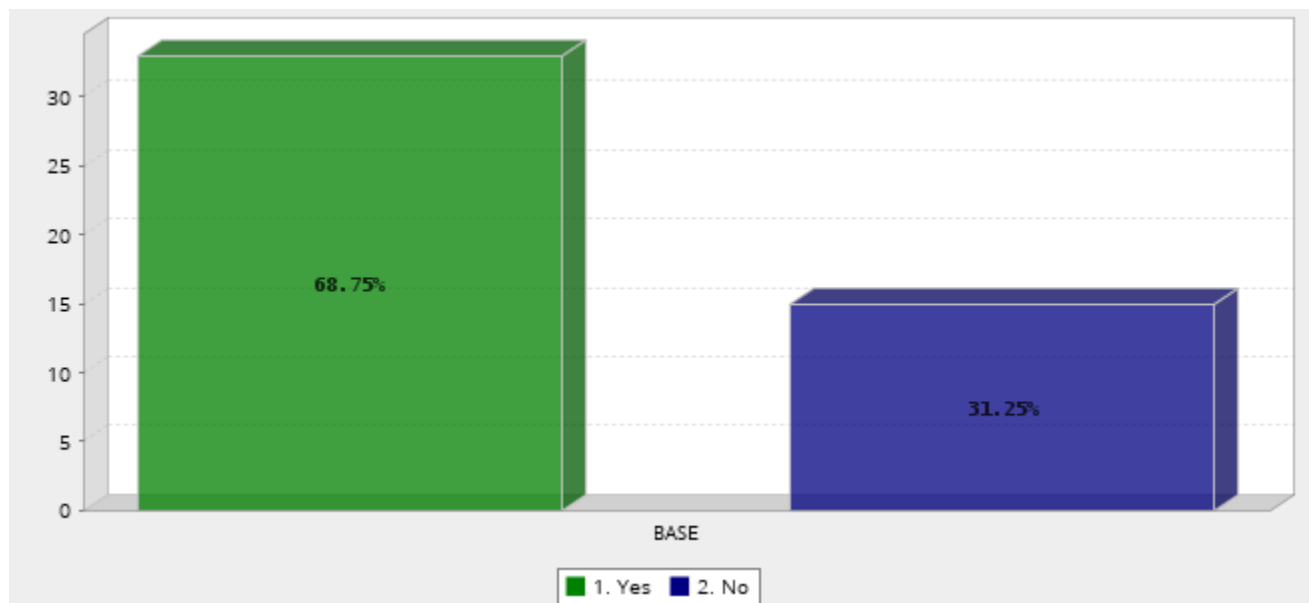


	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	11	29.73%
	6. I might need this	9	24.32%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.838	Confidence Interval @ 95% : [4.398 - 5.278]	Standard Deviation : 1.365	Standard Error : 0.224

Finance and Biodiversity

Participation in Theme Questions

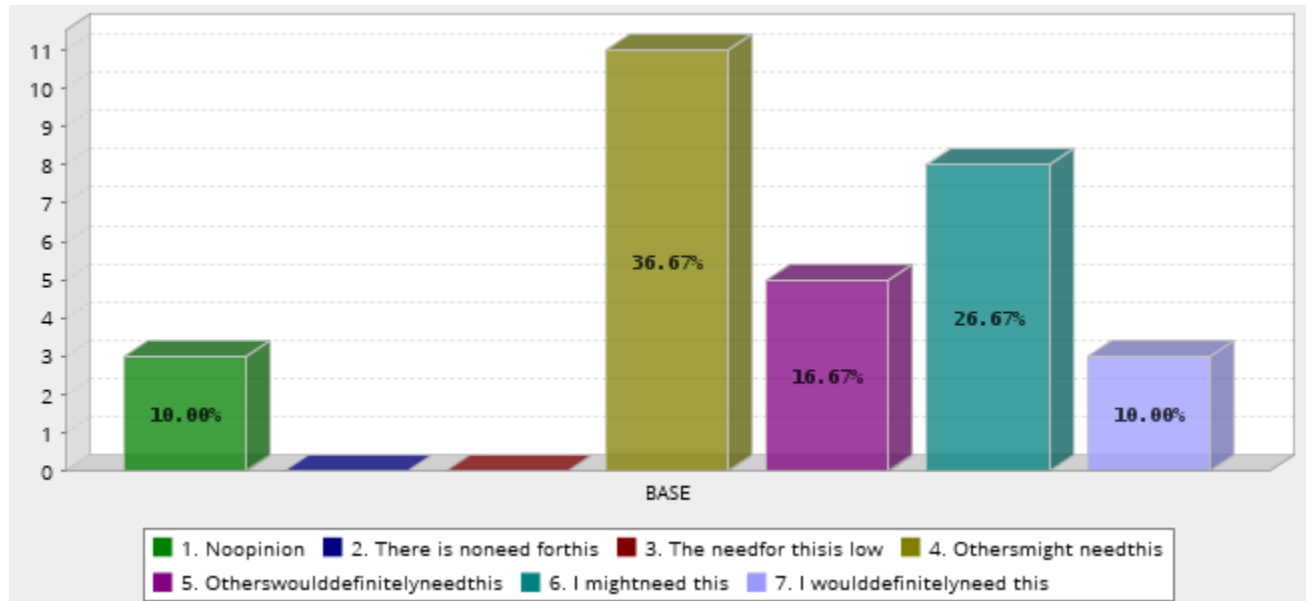
Would you like to rate several possible research projects under this theme?



	Answer		Count	Percent
	1.	Yes	33	68.75%
	2.	No	15	31.25%
	Total		48	100%
Mean : 1.312	Confidence Interval @ 95% : [1.180 - 1.445]		Standard Deviation : 0.468	Standard Error : 0.068

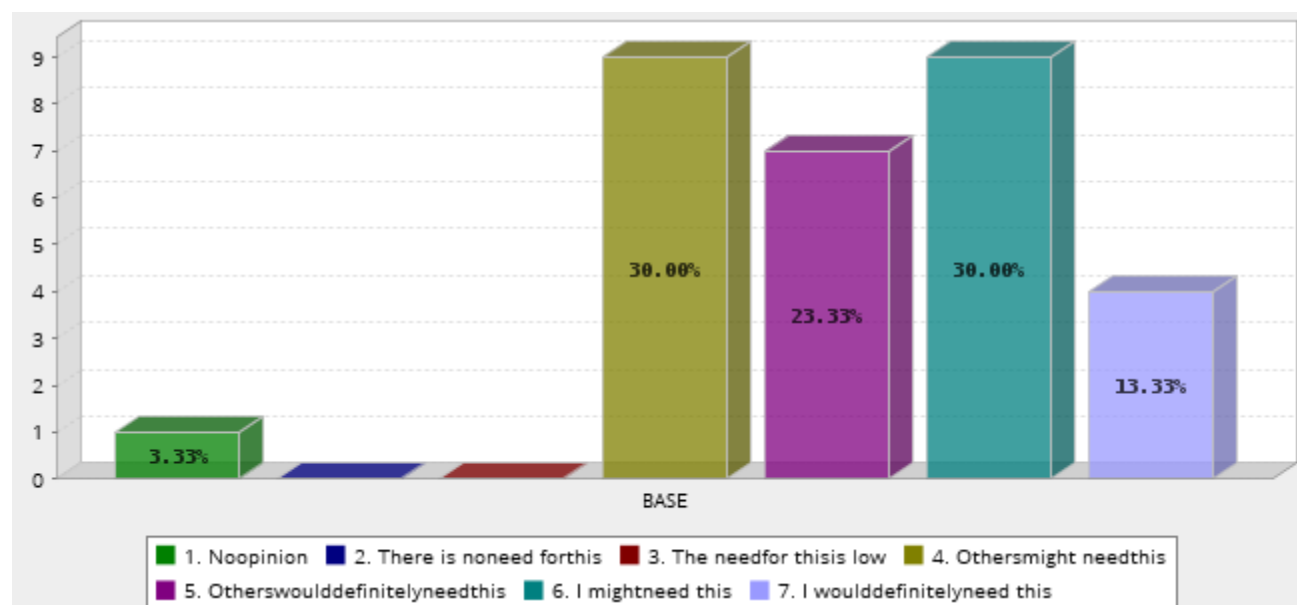
Research Questions (FB)

Avoided Cost Methodologies for Economic Assessments of Natural Infrastructure – A Review



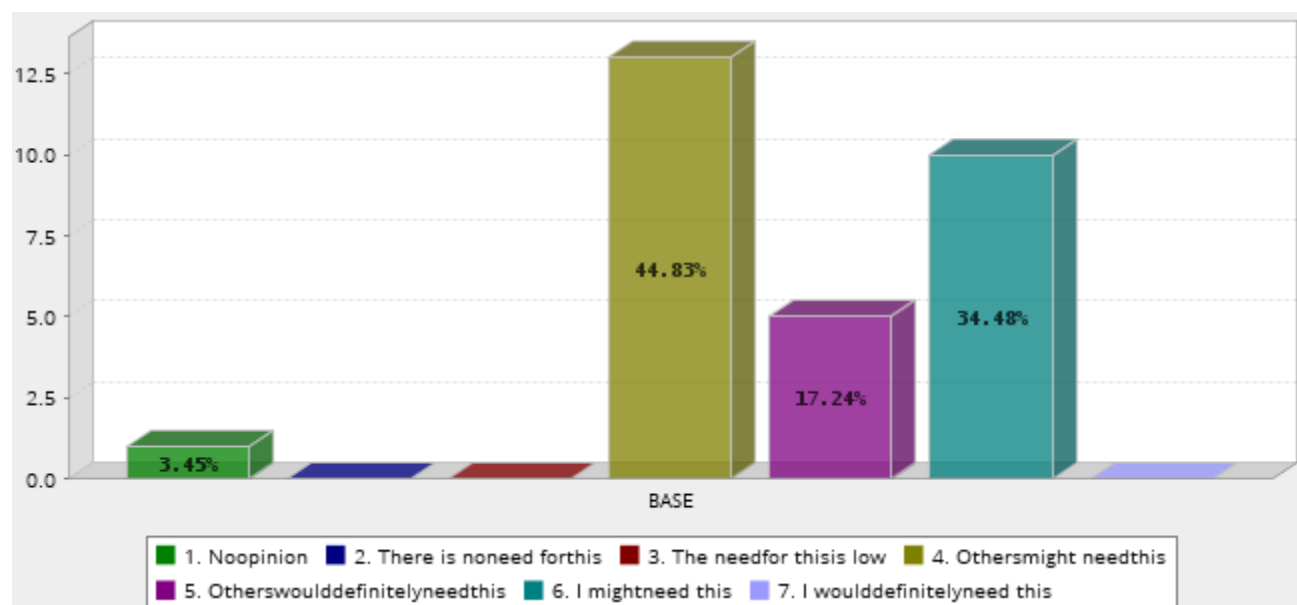
	Answer	Count	Percent
	1. No opinion	3	10.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	36.67%
	5. Others would definitely need this	5	16.67%
	6. I might need this	8	26.67%
	7. I would definitely need this	3	10.00%
	Total	30	100%
Mean : 4.700	Confidence Interval @ 95% : [4.120 - 5.280]	Standard Deviation : 1.622	Standard Error : 0.296

Costs of Wetland Restoration – A Comparative Catalogue of Jurisdictions and Programs



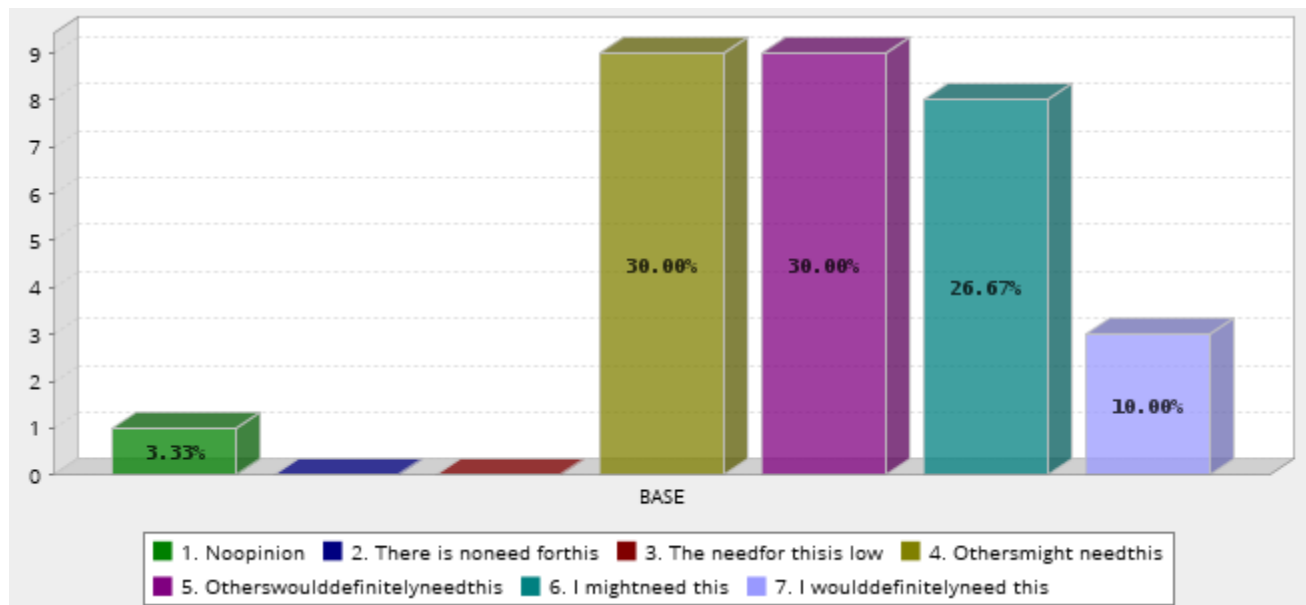
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	30.00%
	5. Others would definitely need this	7	23.33%
	6. I might need this	9	30.00%
	7. I would definitely need this	4	13.33%
	Total	30	100%
Mean : 5.133	Confidence Interval @ 95% : [4.666 - 5.601]	Standard Deviation : 1.306	Standard Error : 0.238

Insurance for Natural Infrastructure Assets – Options, Cases and Recommendations



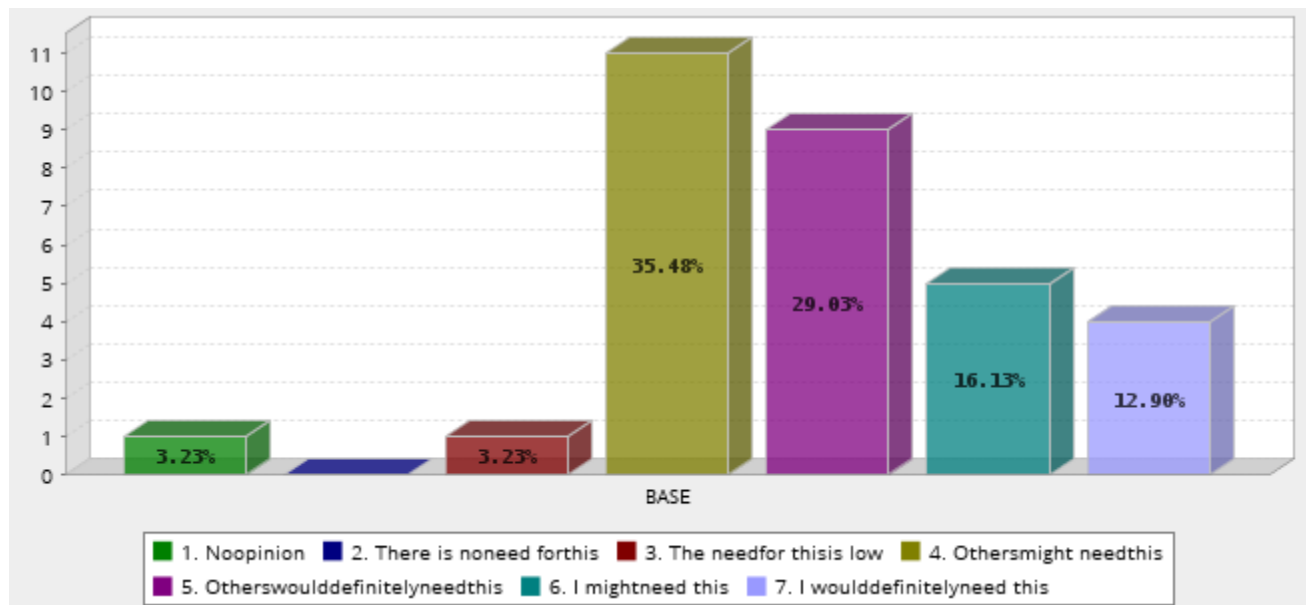
	Answer	Count	Percent
1.	No opinion	1	3.45%
2.	There is no need for this	0	0.00%
3.	The need for this is low	0	0.00%
4.	Others might need this	13	44.83%
5.	Others would definitely need this	5	17.24%
6.	I might need this	10	34.48%
7.	I would definitely need this	0	0.00%
	Total	29	100%
Mean : 4.759 Confidence Interval @ 95% : [4.338 - 5.179] Standard Deviation : 1.154 Standard Error : 0.214			

Policy Barriers to Applying Conservation Offsets in Alberta – A Review



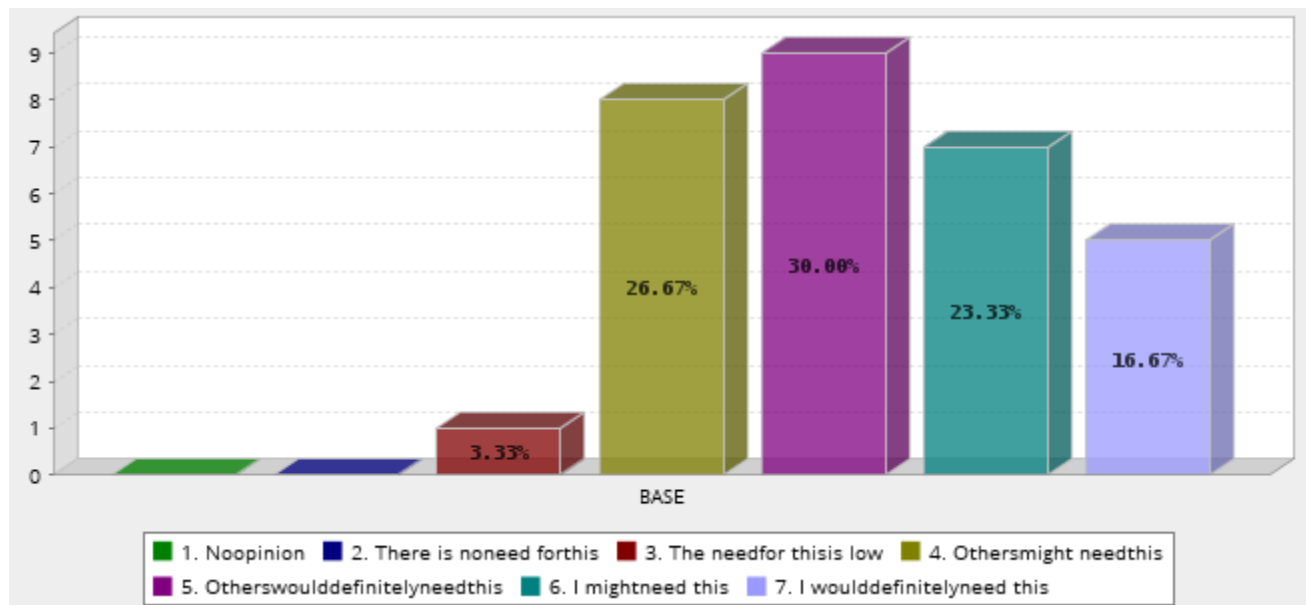
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	30.00%
	5. Others would definitely need this	9	30.00%
	6. I might need this	8	26.67%
	7. I would definitely need this	3	10.00%
	Total	30	100%
Mean : 5.033	Confidence Interval @ 95% : [4.588 - 5.479]	Standard Deviation : 1.245	Standard Error : 0.227

Quantifying the Restoration Economy in Alberta – A Financial Picture



	Answer	Count	Percent
	1. No opinion	1	3.23%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.23%
	4. Others might need this	11	35.48%
	5. Others would definitely need this	9	29.03%
	6. I might need this	5	16.13%
	7. I would definitely need this	4	12.90%
	Total	31	100%
Mean : 4.871	Confidence Interval @ 95% : [4.410 - 5.332]	Standard Deviation : 1.310	Standard Error : 0.235

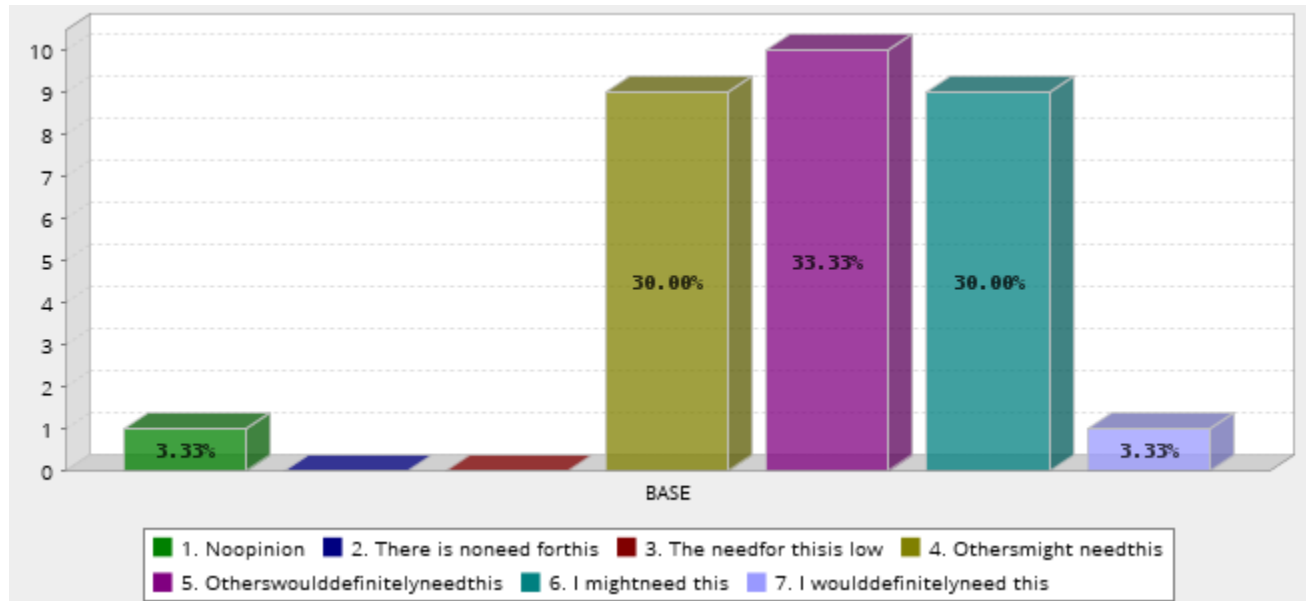
Total Economic Valuation for Natural Assets – A Review of Methodologies



	Answer	Count	Percent
	1. No opinion	0	0.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	8	26.67%
	5. Others would definitely need this	9	30.00%
	6. I might need this	7	23.33%
	7. I would definitely need this	5	16.67%
	Total	30	100%
Mean : 5.233	Confidence Interval @ 95% : [4.827 - 5.640]	Standard Deviation : 1.135	Standard Error : 0.207

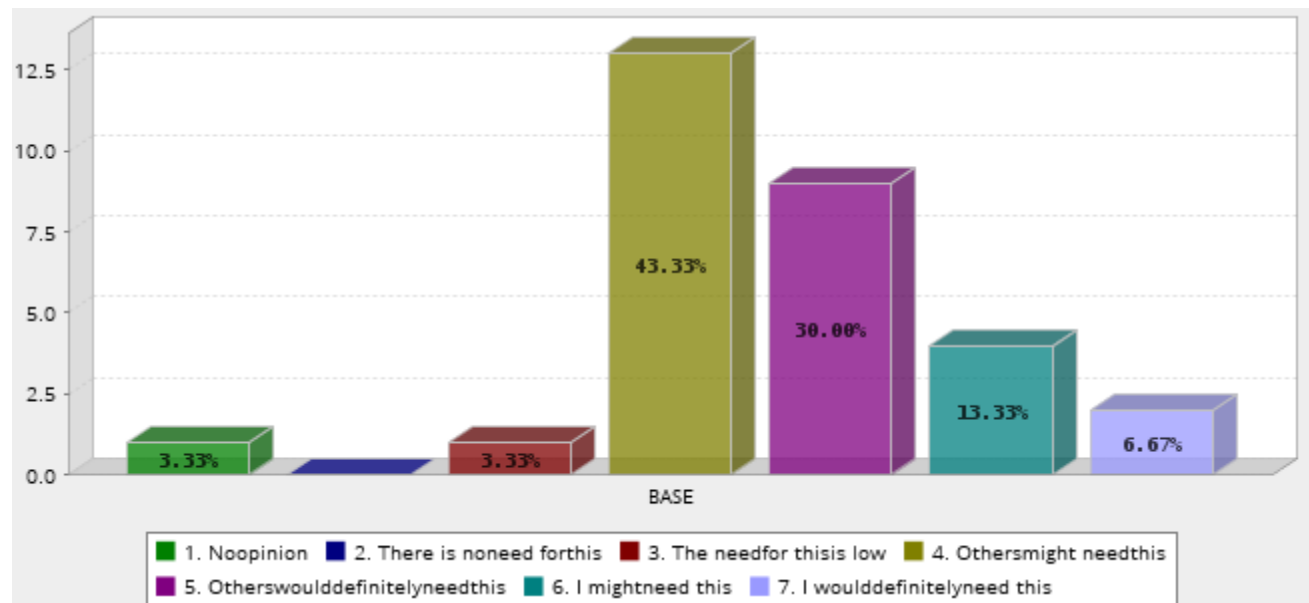
Research Applications (FB)

Application of Conservation Banking in Alberta – Legal, Ecological, and Practical Considerations



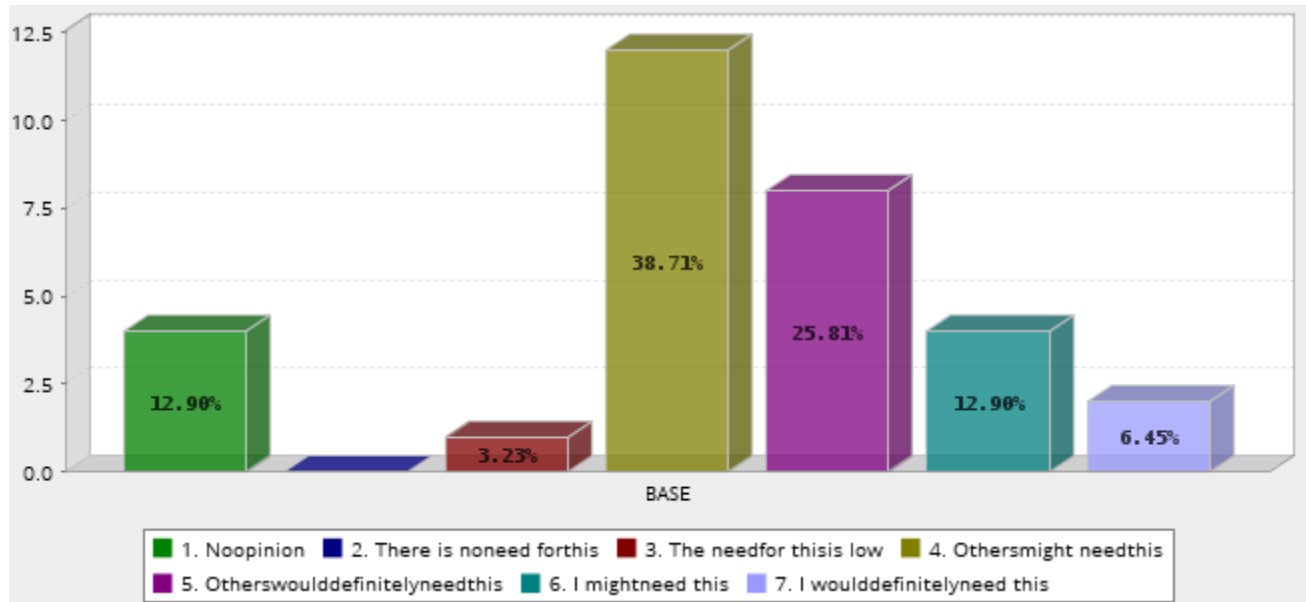
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	30.00%
	5. Others would definitely need this	10	33.33%
	6. I might need this	9	30.00%
	7. I would definitely need this	1	3.33%
	Total	30	100%
Mean : 4.933	Confidence Interval @ 95% : [4.524 - 5.342]	Standard Deviation : 1.143	Standard Error : 0.209

Expanding the Land Trust Business Model – Using Conservation Expertise to Enhance the Sustainability of Landscapes and Land Trusts



	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	13	43.33%
	5. Others would definitely need this	9	30.00%
	6. I might need this	4	13.33%
	7. I would definitely need this	2	6.67%
	Total	30	100%
Mean : 4.633	Confidence Interval @ 95% : [4.208 - 5.059]	Standard Deviation : 1.189	Standard Error : 0.217

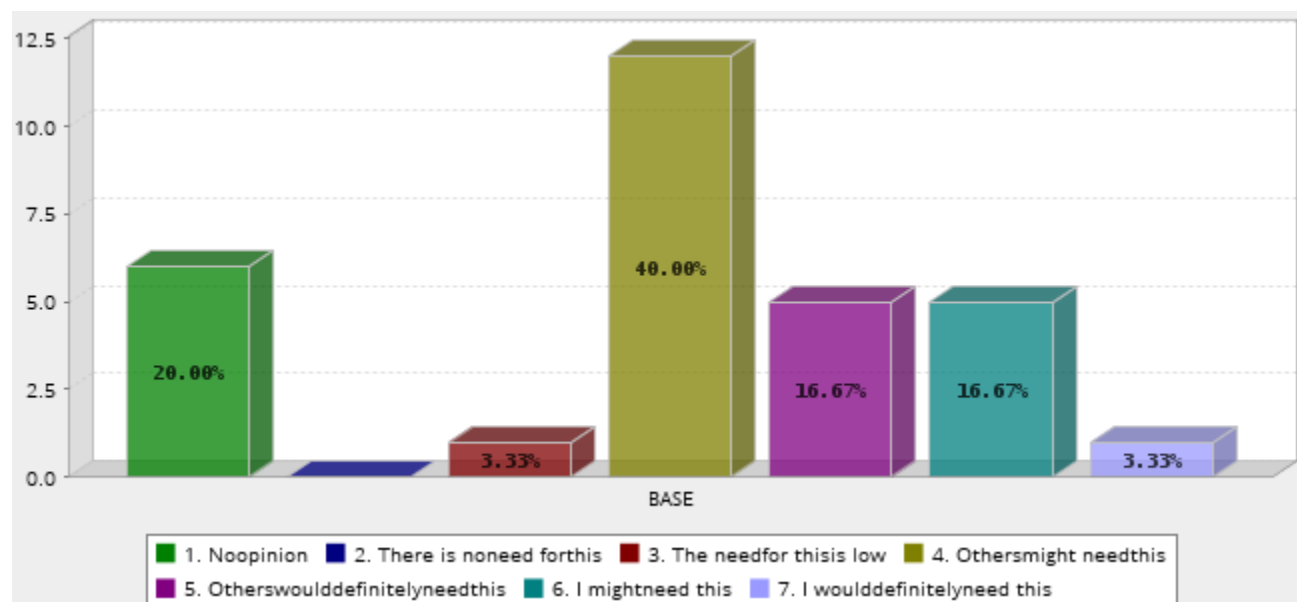
Wheat from the Chaff - Identifying Viable PES Program Opportunities in Alberta



	Answer	Count	Percent
	1. No opinion	4	12.90%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.23%
	4. Others might need this	12	38.71%
	5. Others would definitely need this	8	25.81%
	6. I might need this	4	12.90%
	7. I would definitely need this	2	6.45%
	Total	31	100%
Mean : 4.290	Confidence Interval @ 95% : [3.729 - 4.852]	Standard Deviation : 1.596	Standard Error : 0.287

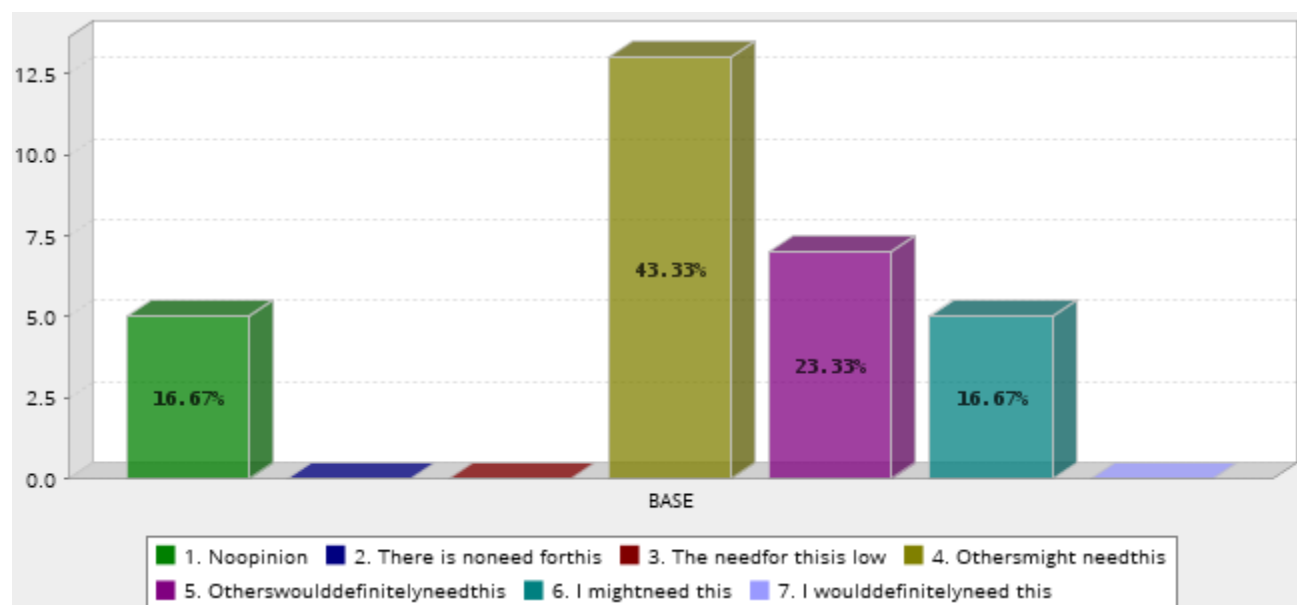
Guides and Training (FB)

A Beginner's Guide to the Task Force on Biodiversity-related Financial Disclosures



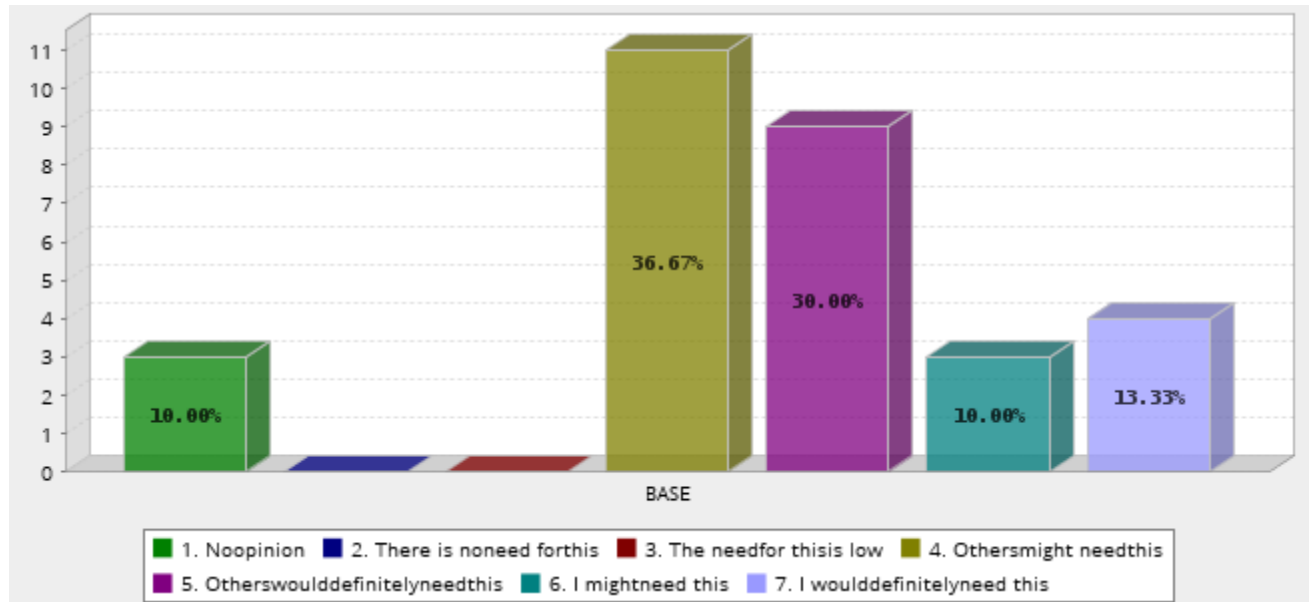
	Answer	Count	Percent
	1. No opinion	6	20.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	12	40.00%
	5. Others would definitely need this	5	16.67%
	6. I might need this	5	16.67%
	7. I would definitely need this	1	3.33%
	Total	30	100%
Mean : 3.967	Confidence Interval @ 95% : [3.340 - 4.593]	Standard Deviation : 1.752	Standard Error : 0.320

Financial Models for Transfer of Development Credits – 5 Scenarios for Making TDC Programs Viable for Developers



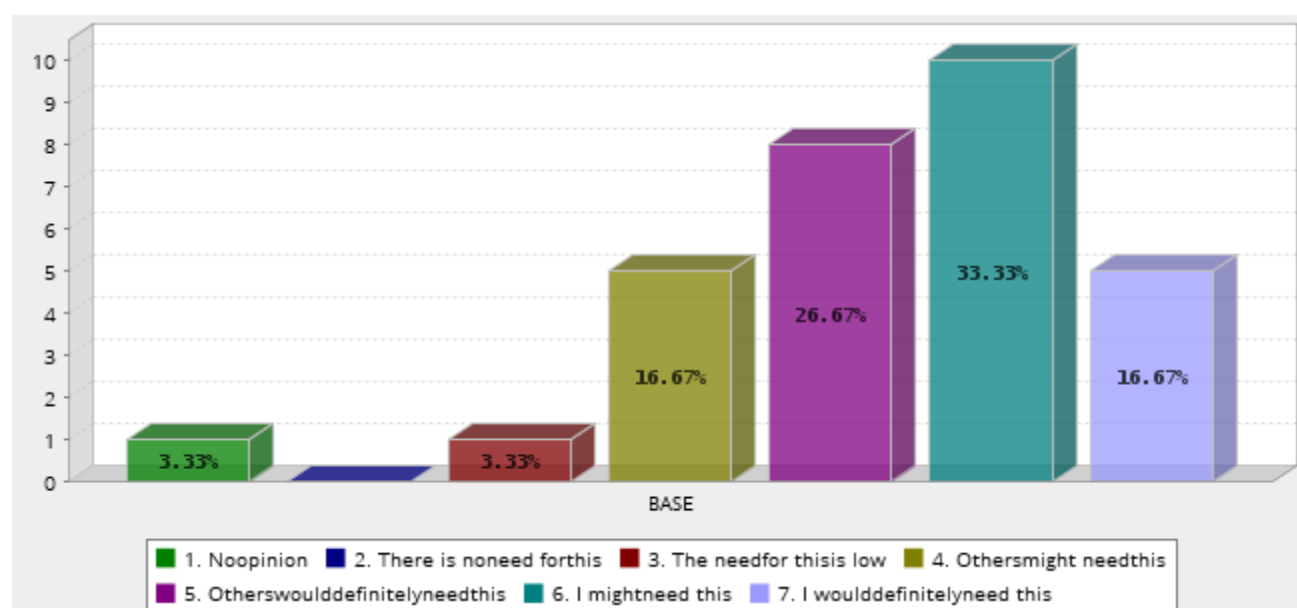
	Answer	Count	Percent
	1. No opinion	5	16.67%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	43.33%
	5. Others would definitely need this	7	23.33%
	6. I might need this	5	16.67%
	7. I would definitely need this	0	0.00%
	Total	30	100%
Mean : 4.067	Confidence Interval @ 95% : [3.503 - 4.630]	Standard Deviation : 1.574	Standard Error : 0.287

Hidden Values - 10 Creative Ways to Use A Conservation Easement Tax Receipt



	Answer	Count	Percent
	1. No opinion	3	10.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	36.67%
	5. Others would definitely need this	9	30.00%
	6. I might need this	3	10.00%
	7. I would definitely need this	4	13.33%
	Total	30	100%
Mean : 4.600	Confidence Interval @ 95% : [4.031 - 5.169]	Standard Deviation : 1.589	Standard Error : 0.290

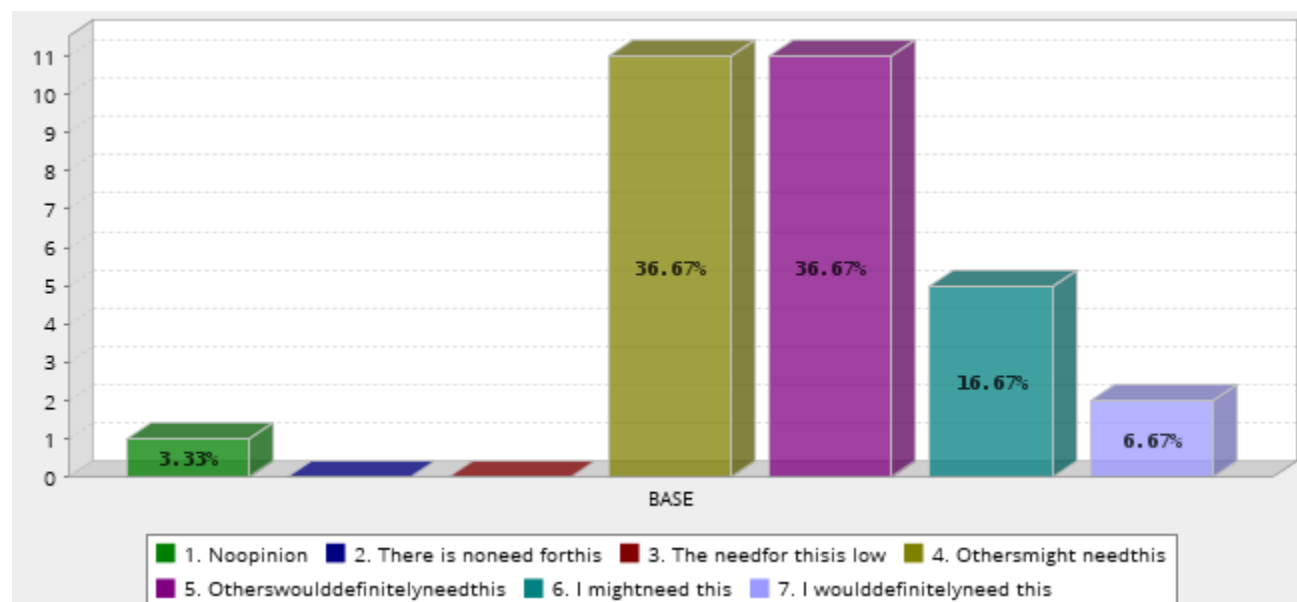
Valuing Ecosystem Services – A Guide for Policy Makers



	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	5	16.67%
	5. Others would definitely need this	8	26.67%
	6. I might need this	10	33.33%
	7. I would definitely need this	5	16.67%
	Total	30	100%
Mean : 5.300	Confidence Interval @ 95% : [4.819 - 5.781]	Standard Deviation : 1.343	Standard Error : 0.245

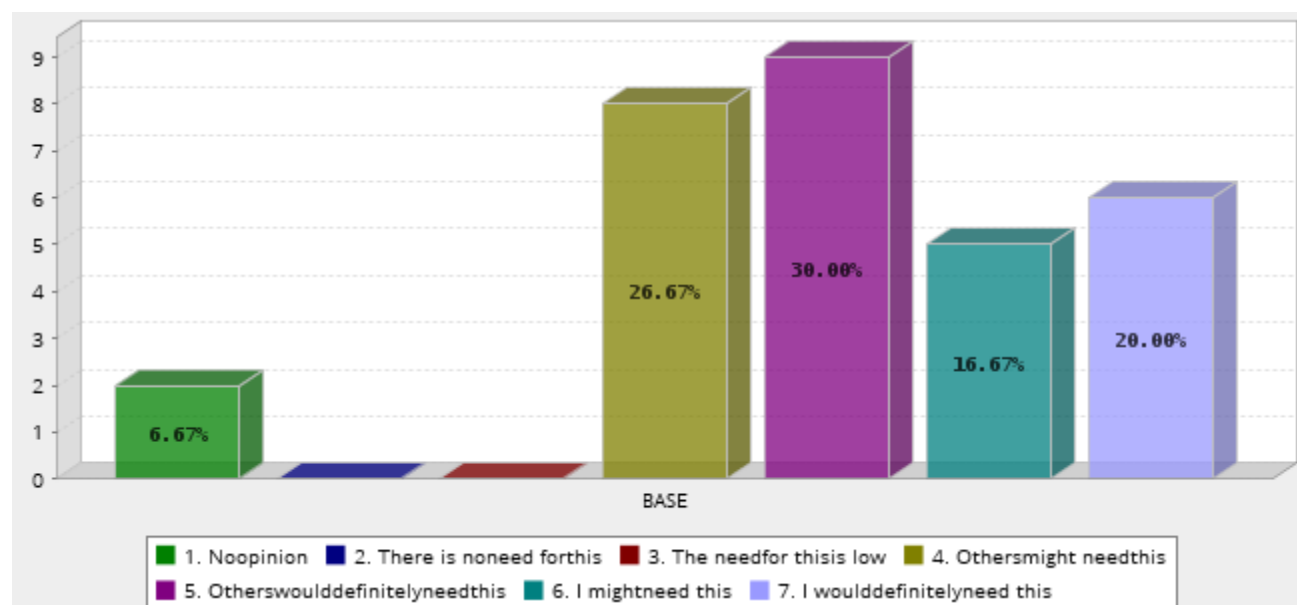
Facilitation and Engagement (FB)

Measuring Biodiversity for Portfolio Managers – Helping the Science Community Define Appropriate Measures



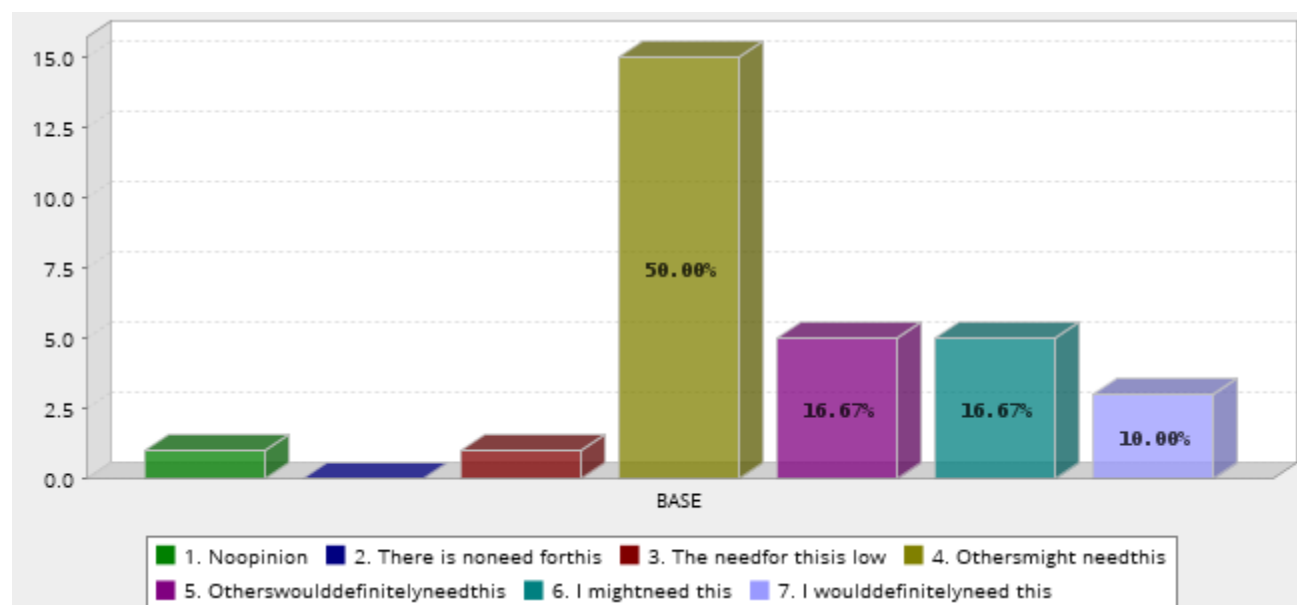
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	36.67%
	5. Others would definitely need this	11	36.67%
	6. I might need this	5	16.67%
	7. I would definitely need this	2	6.67%
	Total	30	100%
Mean : 4.800	Confidence Interval @ 95% : [4.386 - 5.214]	Standard Deviation : 1.157	Standard Error : 0.211

Place-based Ecological-Economic Assessments of Natural Infrastructure / Ecosystem Services



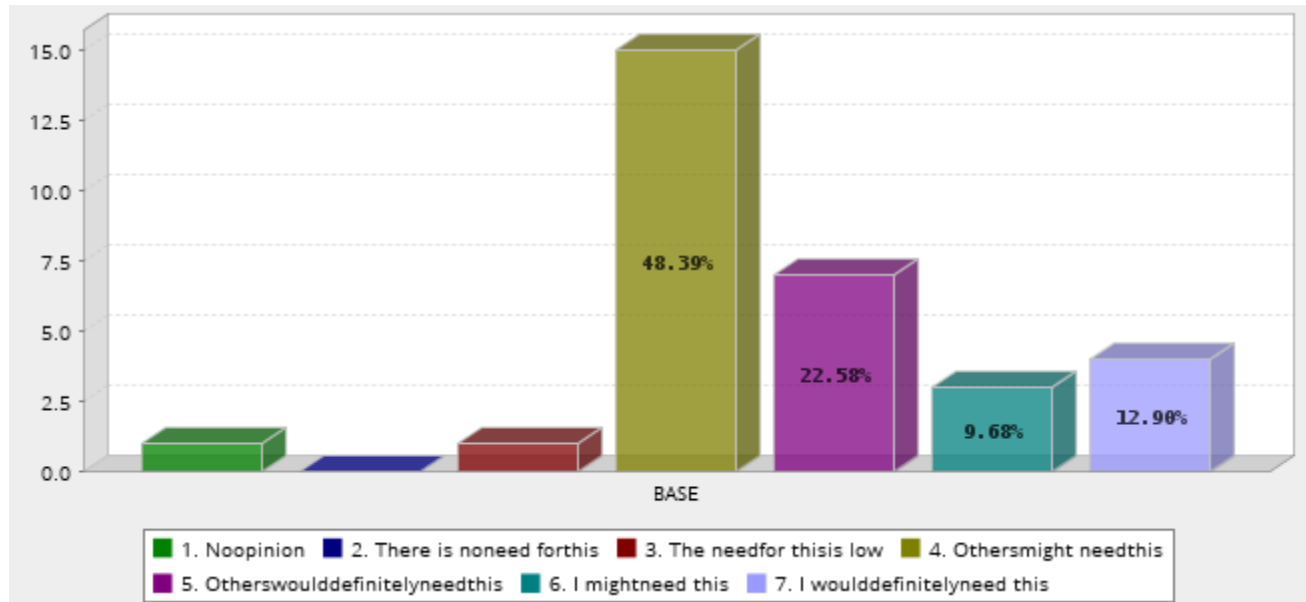
	Answer	Count	Percent
	1. No opinion	2	6.67%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	8	26.67%
	5. Others would definitely need this	9	30.00%
	6. I might need this	5	16.67%
	7. I would definitely need this	6	20.00%
	Total	30	100%
Mean : 5.033	Confidence Interval @ 95% : [4.481 - 5.585]	Standard Deviation : 1.542	Standard Error : 0.282

Policy Design for Implementation of Market-based Instruments (MBIs) for Conservation



	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	15	50.00%
	5. Others would definitely need this	5	16.67%
	6. I might need this	5	16.67%
	7. I would definitely need this	3	10.00%
	Total	30	100%
Mean : 4.667	Confidence Interval @ 95% : [4.203 - 5.130]	Standard Deviation : 1.295	Standard Error : 0.237

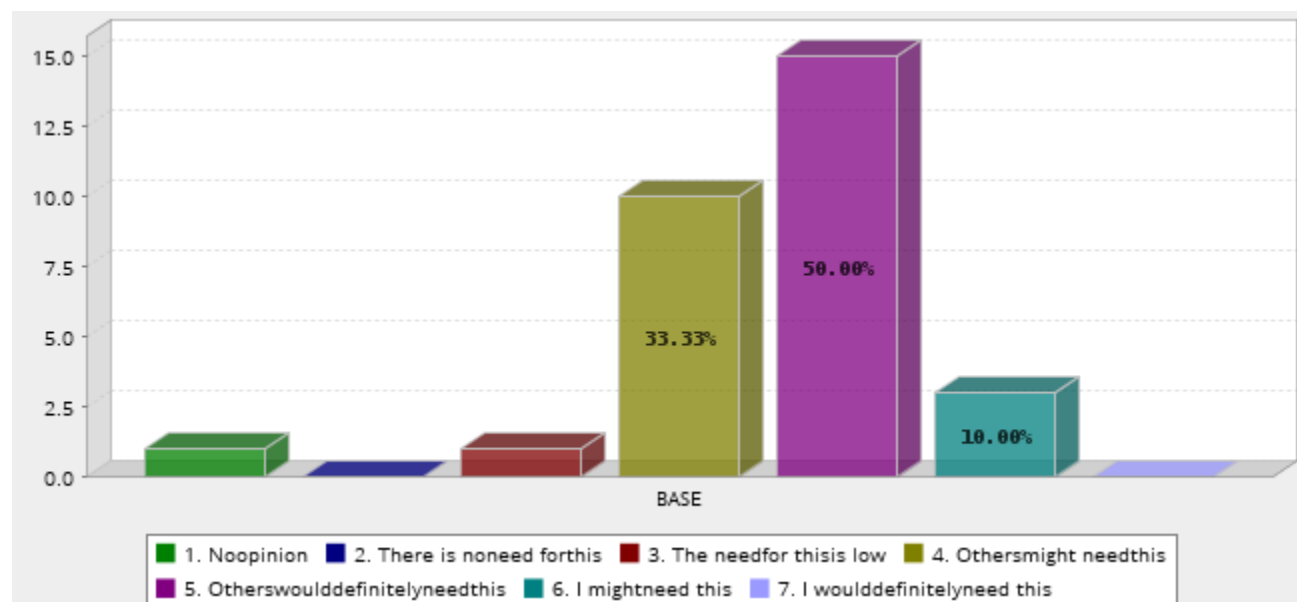
Strategic Business Planning for Private Land Conservation Organizations – Conservation Impact Beyond Land Securement



	Answer	Count	Percent
	1. No opinion	1	3.23%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.23%
	4. Others might need this	15	48.39%
	5. Others would definitely need this	7	22.58%
	6. I might need this	3	9.68%
	7. I would definitely need this	4	12.90%
	Total	31	100%
Mean : 4.677	Confidence Interval @ 95% : [4.219 - 5.135]	Standard Deviation : 1.301	Standard Error : 0.234

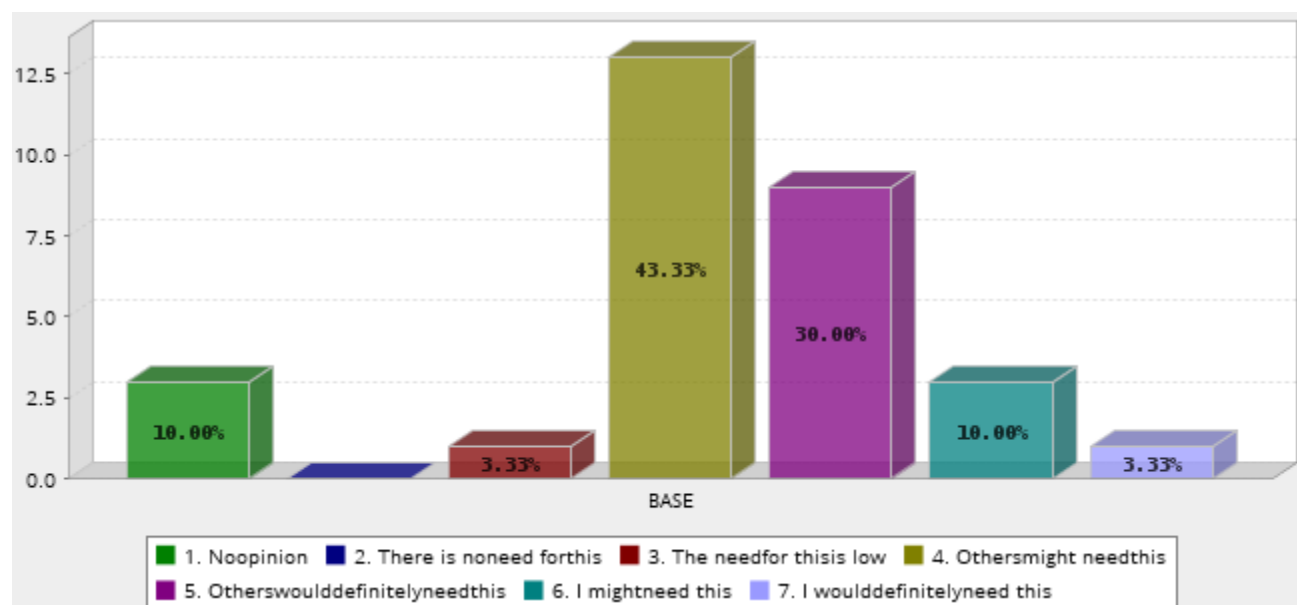
Evaluation and Recommendations (FB)

Biodiversity Proofing the Provincial Budget – A Collaborative Assessment and Recommendations for Ensuring Appropriate Spending



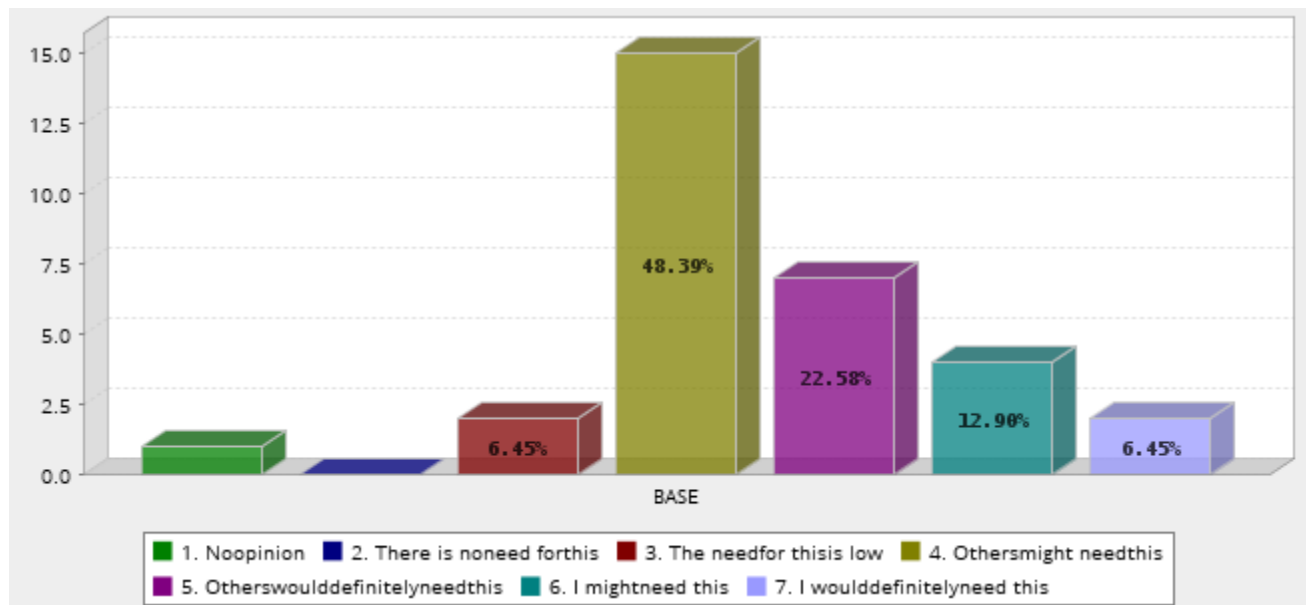
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	10	33.33%
	5. Others would definitely need this	15	50.00%
	6. I might need this	3	10.00%
	7. I would definitely need this	0	0.00%
	Total	30	100%
Mean : 4.567	Confidence Interval @ 95% : [4.219 - 4.914]	Standard Deviation : 0.971	Standard Error : 0.177

Emerging Opportunities from the Task Force On Biodiversity-related Financial Disclosures – Is the Conservation Community Ready?



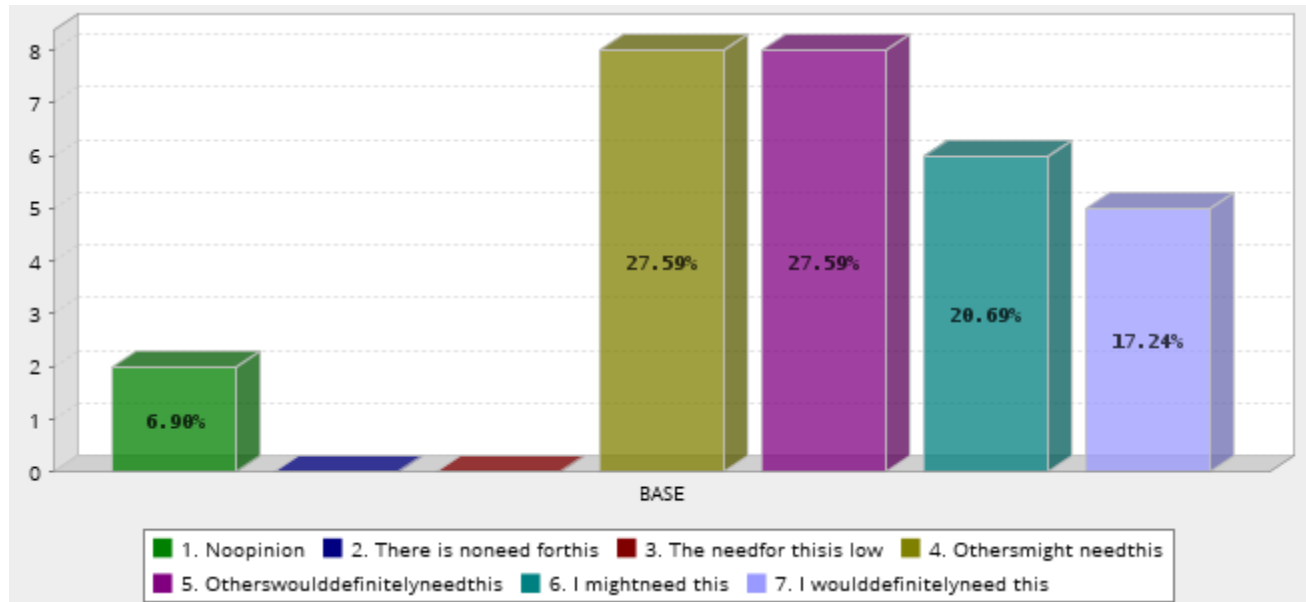
	Answer	Count	Percent
	1. No opinion	3	10.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	13	43.33%
	5. Others would definitely need this	9	30.00%
	6. I might need this	3	10.00%
	7. I would definitely need this	1	3.33%
	Total	30	100%
Mean : 4.267	Confidence Interval @ 95% : [3.770 - 4.763]	Standard Deviation : 1.388	Standard Error : 0.253

Building the Restoration Economy – Recommendations for Growth



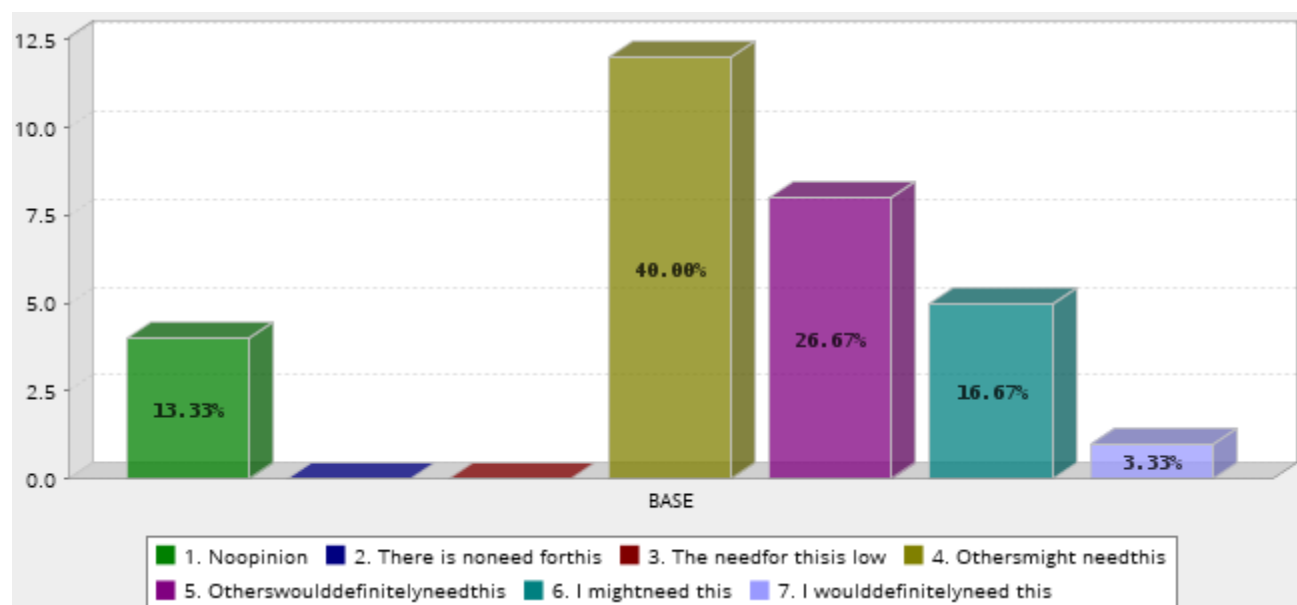
	Answer	Count	Percent
	1. No opinion	1	3.23%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	6.45%
	4. Others might need this	15	48.39%
	5. Others would definitely need this	7	22.58%
	6. I might need this	4	12.90%
	7. I would definitely need this	2	6.45%
	Total	31	100%
Mean : 4.516	Confidence Interval @ 95% : [4.091 - 4.941]	Standard Deviation : 1.208	Standard Error : 0.217

Establishing Local Conservation Funds in Alberta – Barriers, Opportunities, and Recommendations



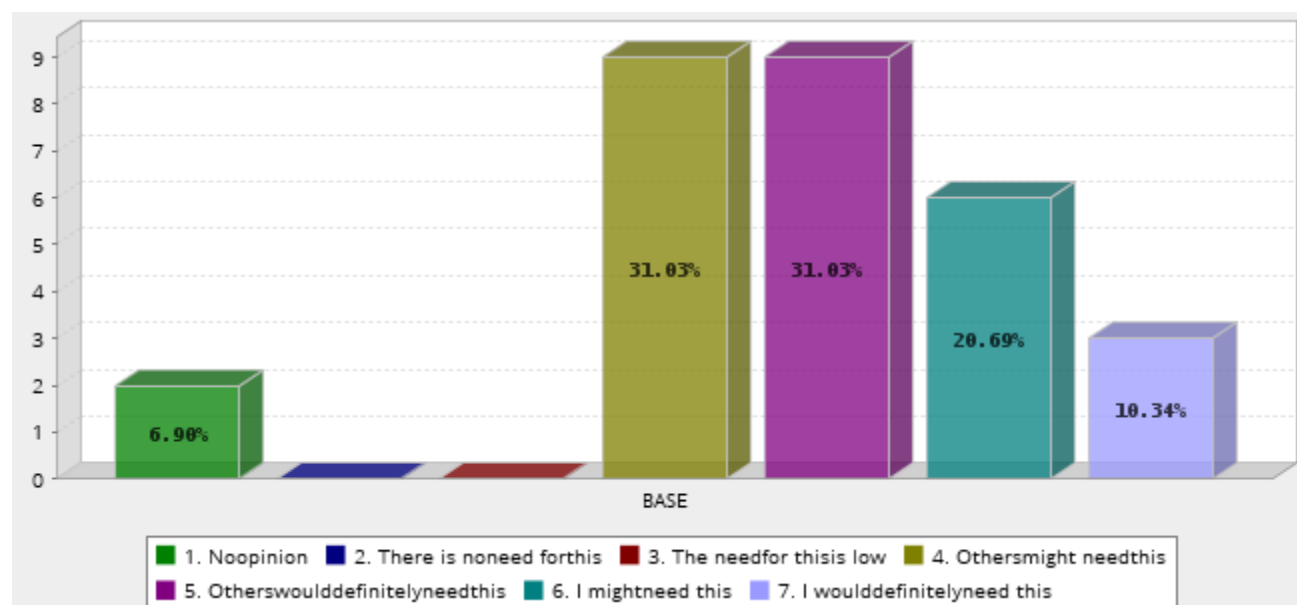
	Answer	Count	Percent
	1. No opinion	2	6.90%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	8	27.59%
	5. Others would definitely need this	8	27.59%
	6. I might need this	6	20.69%
	7. I would definitely need this	5	17.24%
	Total	29	100%
Mean : 5.000	Confidence Interval @ 95% : [4.441 - 5.559]	Standard Deviation : 1.535	Standard Error : 0.285

Measuring Biodiversity for Financial Disclosures – Challenges and Paths Forward



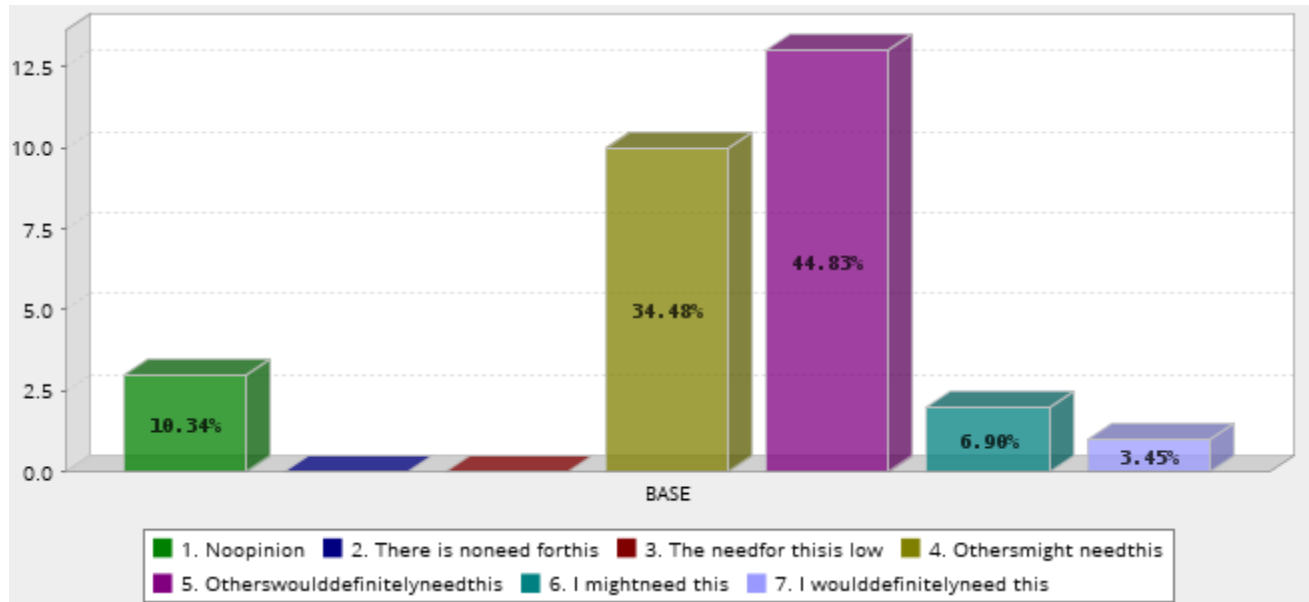
	Answer	Count	Percent
1.	No opinion	4	13.33%
2.	There is no need for this	0	0.00%
3.	The need for this is low	0	0.00%
4.	Others might need this	12	40.00%
5.	Others would definitely need this	8	26.67%
6.	I might need this	5	16.67%
7.	I would definitely need this	1	3.33%
	Total	30	100%
Mean : 4.300 Confidence Interval @ 95% : [3.743 - 4.857] Standard Deviation : 1.557 Standard Error : 0.284			

Private Land Conservation and Carbon Markets – Promises, Pitfalls and Recommendations



	Answer	Count	Percent
	1. No opinion	2	6.90%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	31.03%
	5. Others would definitely need this	9	31.03%
	6. I might need this	6	20.69%
	7. I would definitely need this	3	10.34%
	Total	29	100%
Mean : 4.828	Confidence Interval @ 95% : [4.303 - 5.352]	Standard Deviation : 1.441	Standard Error : 0.268

Using Nature-Related Financial Disclosures to Attract Investment to Alberta – Options and Opportunities



	Answer	Count	Percent
	1. No opinion	3	10.34%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	10	34.48%
	5. Others would definitely need this	13	44.83%
	6. I might need this	2	6.90%
	7. I would definitely need this	1	3.45%
	Total	29	100%
Mean : 4.379	Confidence Interval @ 95% : [3.879 - 4.879]	Standard Deviation : 1.374	Standard Error : 0.255