

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
--	--



This resource is available under a **Creative Commons License** (Attribution-NonCommercial-ShareAlike 4.0 International), which allows use under the following restrictions:

- Attribution is required
- Only non-commercial distribution and reuse is allowed
- Share alike is required (same licensing provisions required in reuse)

<http://creativecommons.org/licenses/by-nc-sa/4.0/>

Table of Contents

Survey Overview	1
Land Use and Biodiversity	2
Participation in Theme Questions.....	2
Would you like to rate several possible research projects under this theme?.....	2
Research Questions (LUB)	3
Communal Legal Defence for Land Trusts – An Exploration of Cases and Options.....	3
Conservation Easements and Sub-surface Rights – An Analysis of Issues and Opportunities.....	4
Cows and Panels – The Potential for ‘Solar Grazing’ in Alberta.....	5
A Comparison of Conservation Data Availability in Alberta, British Columbia, and Montana.....	6
Measuring Biodiversity for Program Applications – A Review of Cases and Practices.....	7
Measuring Producer Tolerance for Wildlife – A Review of Methodologies	8
Municipal Approaches to Identifying Environmentally Significant Areas – A Comparison	9
Placing Mineral Rights into a Trust for Conservation – Barriers and Opportunities.....	10
Research Applications (LUB).....	11
Conservation and Area Structure Plans / Land Use Bylaws / Municipal Development Plans – Cases, Opportunities, and Recommendations	11
Considering Local Environmentally Significant Areas at the Regional Scale - Why and How	12
Monitoring Biodiversity at the Program Level – Balancing Ecology and Politics	13
Nature-based Solutions (NBS) Data for Private Land Conservation – Making the Connection Between Information and Ecological Outcomes.....	14
Using Land Cover Data to Inform Local and Regional Conservation Planning – Cases, Methods and Strategies.....	15
Guides and Training (LUB).....	16
‘Fostering Well-being of the Environment’ – A Guide for Converting the New Purpose of Municipalities into Local Government Policy	16
Amending Conservation Easements – A Guide for Private Land Conservation Practitioners.....	17
Best Practices for Evaluating a Program’s Conservation Impact.....	18
Conservation Easements and Municipalities - Training for Planners and Ag Fieldmen	19
Creating a Municipal Planning Overlay for Wildlife Movement – A Science-based Guide for Planners.....	20

Municipal School for Conservation Leaders – What You Need to Know About Municipalities in Order to Work Effectively with Municipalities.....	21
Municipalities and Conservation – A One-day Symposium Showcasing Tools and Approaches.....	22
When is a Change in Land Use Ecologically Damaging? – A Guide for Policy Makers.	23
Facilitation and Engagement (LUB)	24
A Private Land Conservation Policy Repository – A Clearing House of Relevant Policy	24
Conservation and Stewardship Strategy for ALSA – An NGO-driven Vision	25
Framework for Developing a Municipal Conservation Plan – A Proposed Approach....	26
Setting Provincial Targets for Private Land Conservation – A Proposed Approach	27
Evaluation and Recommendations (LUB)	28
Abuse of Conservation Easements – Current Status, Best Practices, and Recommendations	28
Conservation Easements as Biodiversity Banks – Pluses and Pitfalls.....	29
Conservation of Public Lands – Threats and Opportunities.....	30
Layering Conservation Easements – Additionality or Double Dipping?.....	31
Red Tape Removal for Conservation in Alberta – Recommendations for Improving the Efficiency of Conservation Programs.....	32
Towards a Conservation Data Strategy for Alberta – Challenges, Opportunities, and Recommendations	33
Tracking Biodiversity Offsets in Alberta – Issues and Recommendations	34
Natural Infrastructure.....	35
Participation in Theme Questions.....	35
Would you like to rate several possible research projects under this theme?.....	35
Research Questions (NI)	36
Best Management Practices for Protecting Source Water’s Natural Infrastructure – A Review of Cases and Strategies.....	36
Engaging Private Landowners in Protecting Natural Infrastructure – Cases and Strategies.....	37
Incorporating Natural Infrastructure at the Municipal Level - A Review of Accounting and Asset Management Approaches.....	38
Land Securement in Support of Natural Infrastructure – Cases and Strategies.....	39
Modelling Natural Infrastructure – A Review of Current Approaches.....	40
Motivating Action for Natural Infrastructure Maintenance and Protection – A Review of Best Practices.....	41
Natural Infrastructure Accounting and Asset Management Approaches – A Review of Local Government Approaches.....	42
Regenerative Agriculture – A Review of Applications in Alberta	43

Wetlands and Floodplains as Blue Natural Infrastructure – Methods for Identification and Calculation.....	44
Research Applications (NI).....	45
Funding the Maintenance and Protection of Natural Infrastructure – Cases and Strategies.....	45
Integrating Natural Infrastructure into Watershed Management – An Overview of Issues and Opportunities.....	46
Land Trusts and Source Water Protection – Private Land Conservation Options for Maintaining Natural Infrastructure.....	47
Local Government Strategies for Maintaining Healthy Riparian Areas – A Review of Approaches.....	48
Regional Natural Infrastructure - Strategies for Identification and Maintenance.....	49
Who is Alberta’s USCAE? – Options for Certifying Wetland Replacement and Restoration in Alberta	50
Using Environmental Reserve to Conserve Natural Infrastructure – Creative Applications of an Existing Municipal Government Act Tool	51
Wetlands Conservation Policy – A Clearing House of What’s Available and What’s New	52
Riparian Conservation Policy – A Clearing House of What’s Available and What’s New	53
Guides and Training (NI).....	54
A Guide to Explaining Natural Infrastructure to Citizens, Ratepayers, or Constituents /	54
A Guide to Explaining the Natural Infrastructure Approach to Municipal Councillors.....	55
A Guide to Identifying Natural Infrastructure in the Calgary/Edmonton Metro Region	56
How to ‘Value’ Natural Infrastructure – A Primer on Economics, Ecosystems, Values, and Valuation.....	57
Integrating Groundwater into Source Water Protection – A Policy-makers Guide to Identifying and Demarcating Recharge Areas.....	58
Inventorying Municipal Natural Infrastructure in Alberta – A Guide for Municipal Decision Makers.....	59
Natural Infrastructure and Cost Savings – Workshop for Decision Makers.....	60
Natural Infrastructure in Municipalities – Workshop for Planners / Workshop for Political Leaders	61
Threats to Natural Infrastructure – A Guide to Assessing Risk	62
Undertaking Wetland Restoration and Replacement – A Guide for Municipal Decision Makers.....	63
Upstream Forest and Riparian Management practices that Support Flood Mitigation – Guidance for Identification and Uptake.....	64

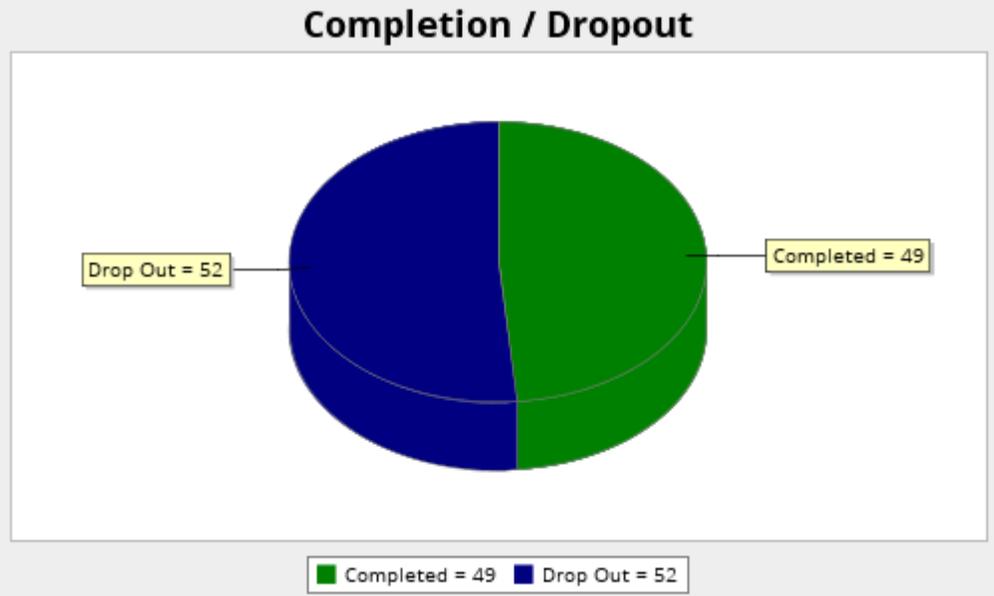
Using Conservation Easements to Protect Natural Infrastructure – A Guide For Municipalities.....	65
Using Local Government Zoning and Bylaws to Maintain Natural Infrastructure – A Guide for Municipal planners.....	66
Riparian Conservation – Tools, Policies and Best Practices for Planners, Conservation Groups, and Landowners.....	67
A Guide to Municipal Wetland Policy – Cases, Templates, and Best Practices.....	68
Strange Bedfellows – How Maintaining Wetlands can Help Agricultural Producers	69
Facilitation and Engagement (NI).....	70
Tracking Change in Riparian Condition at a Landscape Scale – Balancing Efficiency With Efficacy.....	70
Tracking Wetland Replacement Projects in Alberta – A Proposed System.....	71
Using Drained Wetland Inventories to Support Municipal Wetland Restoration Programs.....	72
Wetland Restoration Program Design and Management.....	73
Who’s Who in Natural infrastructure in Alberta – A Source Book of Potential Partners	74
Whos Who in Riparian Conservation and Enhancement – A Directory of Conservation Groups, Agencies, and Consultants.....	75
Outreach for Wetland and Riparian Conservation and Management – A Catalogue of Materials, Programs and Resources.....	76
Evaluation and Recommendations (NI).....	77
Governance Structures for Maintaining Natural Infrastructure in the Bow Basin / NSask Basin / Red Deer Basin / Battle basin – Cases, Principles, and Recommendations	77
Perverse Incentive Threats to Natural Infrastructure – A Review of Existing and Potential Policy-based Threats.....	78
Policy barriers to Implementing ‘Room for the River’ Approaches in Alberta – An Assessment.....	79
Wetland Replacement Activity in Alberta – An Assessment of Effectiveness, Recommendations for Improvement.....	80
Policy Barriers to Implementing ‘Room for the River’ Approaches in Alberta – An Assessment.....	81
A Comparative Analysis of Available Wetland Inventory Approaches – What Works Best in Municipal Policy.....	82
Improving Riparian Conservation Policy – What’s Working, What’s Not.....	83
Nature and Climate Change.....	84
Participation in Theme Questions.....	84
Would you like to rate several possible research projects under this theme?.....	84
Research Questions (NCC).....	85

Comparative Costs of Grassland Restoration vs Grassland Conservation as a Carbon Sequestration Strategy.....	85
Incorporating Climate Migration Considerations Into Protected Area Designation and Assessment.....	86
Research Applications (NCC)	87
Establishing Climate Refugia and Evolutionary Pathways in Alberta – Planning and Policy Strategies.....	87
Nature-based Solutions for Biodiversity and for Climate Change – Maximizing Synergy, Minimizing Discord.....	88
The Potential Role of Alberta’s Natural Lands in a Provincial Climate Strategy – Quantifying the Sequestration Opportunity.....	89
Guides and Training (NCC)	90
Conservation Easements and Renewable Energy – A Guide for Private Land Conservation Practitioners	90
Facilitation and Engagement (NCC).....	91
Program-specific Policy Design for Implementation of Nature-based Solutions for Climate Change.....	91
Evaluation and Recommendations (NCC).....	92
Carbon Sequestration in Places Where Trees are Weeds – The Existing and Potential Role of Alberta’s Grasslands In Carbon Sequestration	92
Conservation Easements and Carbon Credits – The Pluses and Pitfalls.....	93
Drought Resilience Policies – Assessing Effectiveness	94
Planting for Carbon Sequestration in Alberta – What Works Best.....	95
Adaptation Gap Report – An Assessment of Alberta’s Progress Towards Nature-based Climate Change Adaptation.....	96
Finance and Biodiversity	97
Participation in Theme Questions.....	97
Would you like to rate several possible research projects under this theme?.....	97
Research Questions (FB).....	98
Avoided Cost Methodologies for Economic Assessments of Natural Infrastructure – A Review.....	98
Costs of Wetland Restoration – A Comparative Catalogue of Jurisdictions and Programs.....	99
Insurance for Natural Infrastructure Assets – Options, Cases and Recommendations	100
Policy Barriers to Applying Conservation Offsets in Alberta – A Review.....	101
Quantifying the Restoration Economy in Alberta – A Financial Picture.....	102
Total Economic Valuation for Natural Assets – A Review of Methodologies.....	103

Research Applications (FB)	104
Application of Conservation Banking in Alberta – Legal, Ecological, and Practical Considerations.....	104
Expanding the Land Trust Business Model – Using Conservation Expertise to Enhance the Sustainability of Landscapes and Land Trusts.....	105
Wheat from the Chaff - Identifying Viable PES Program Opportunities in Alberta.....	106
Guides and Training (FB)	107
A Beginner’s Guide to the Task Force on Biodiversity-related Financial Disclosures ..	107
Financial Models for Transfer of Development Credits – 5 Scenarios for Making TDC Programs Viable for Developers.....	108
Hidden Values - 10 Creative Ways to Use A Conservation Easement Tax Receipt	109
Valuing Ecosystem Services – A Guide for Policy Makers	110
Facilitation and Engagement (FB).....	111
Measuring Biodiversity for Portfolio Managers – Helping the Science Community Define Appropriate Measures.....	111
Place-based Ecological-Economic Assessments of Natural Infrastructure / Ecosystem Services.....	112
Policy Design for Implementation of Market-based Instruments (MBIs) for Conservation.....	113
Strategic Business Planning for Private Land Conservation Organizations – Conservation Impact Beyond Land Securement	114
Evaluation and Recommendations (FB).....	115
Biodiversity Proofing the Provincial Budget – A Collaborative Assessment and Recommendations for Ensuring Appropriate Spending	115
Emerging Opportunities from the Task Force On Biodiversity-related Financial Disclosures – Is the Conservation Community Ready?	116
Building the Restoration Economy – Recommendations for Growth	117
Establishing Local Conservation Funds in Alberta – Barriers, Opportunities, and Recommendations	118
Measuring Biodiversity for Financial Disclosures – Challenges and Paths Forward	119
Private Land Conservation and Carbon Markets – Promises, Pitfalls and Recommendations	120
Using Nature-Related Financial Disclosures to Attract Investment to Alberta – Options and Opportunities.....	121

Individual Question Counts/Percentages

Survey Overview

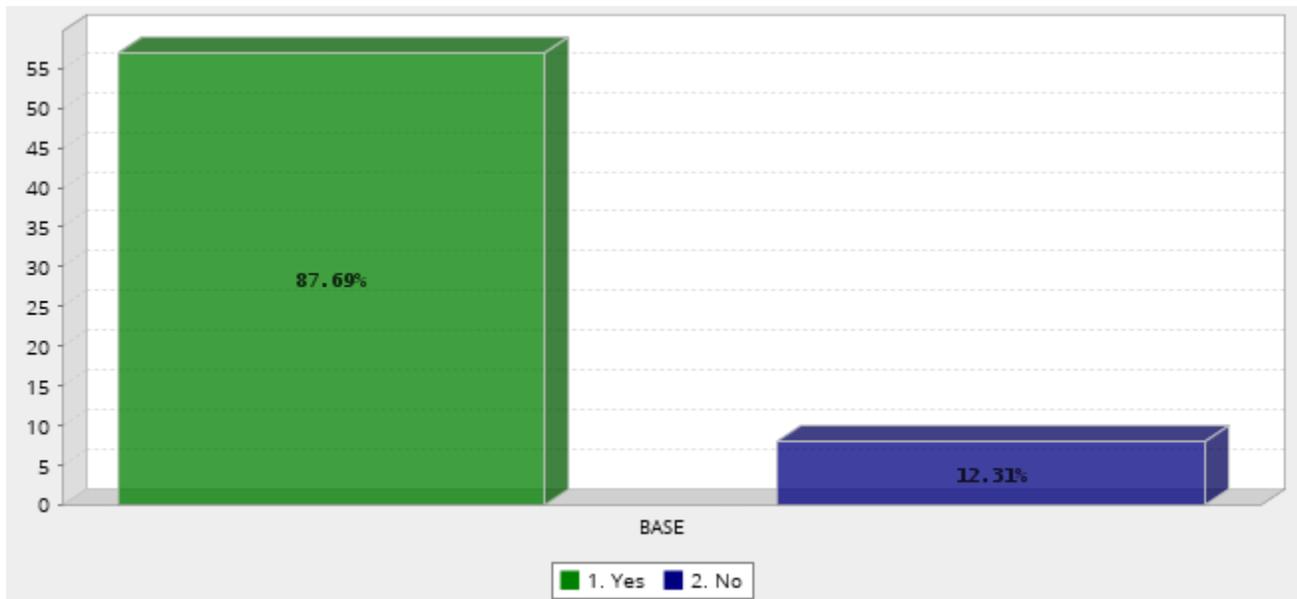


Viewed	Started	Completed	Completion Rate	Drop Outs (After Starting)	Average Time to Complete Survey
407	101	49	48.51%	52	15 minutes

Land Use and Biodiversity

Participation in Theme Questions

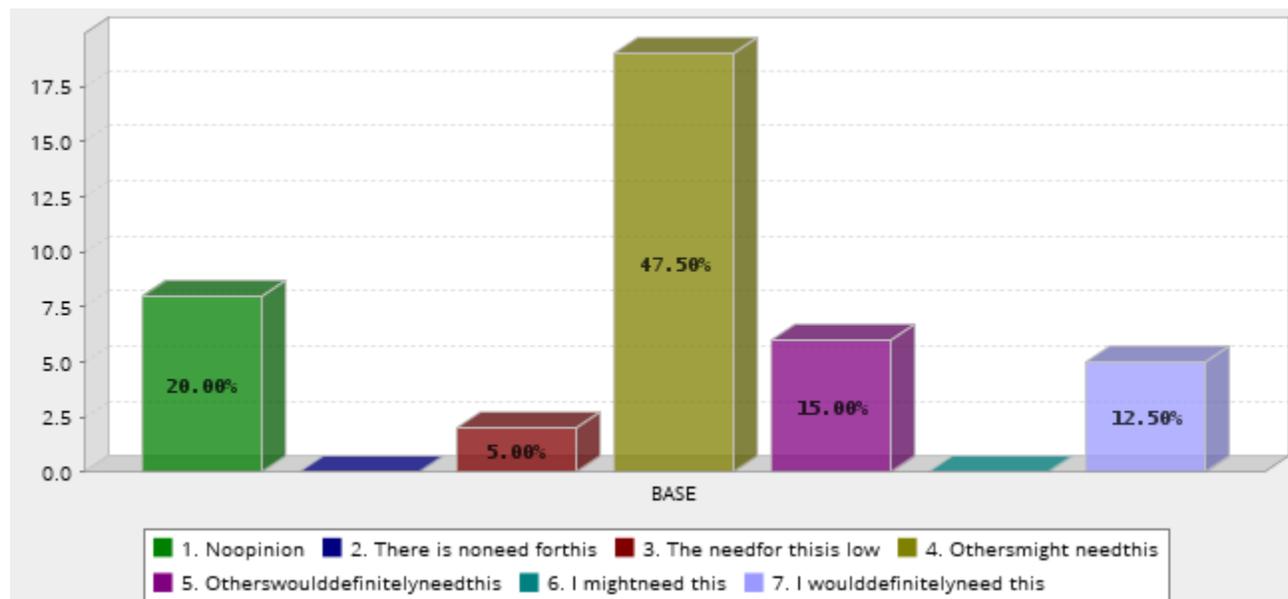
Would you like to rate several possible research projects under this theme?



	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

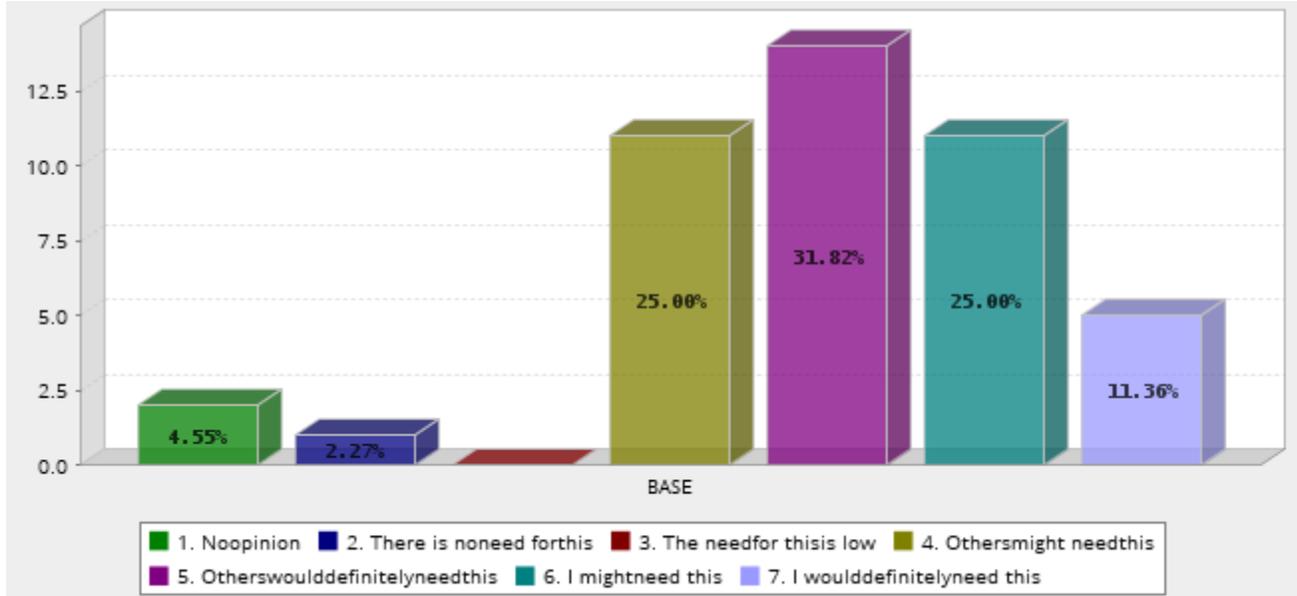
Research Questions (LUB)

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



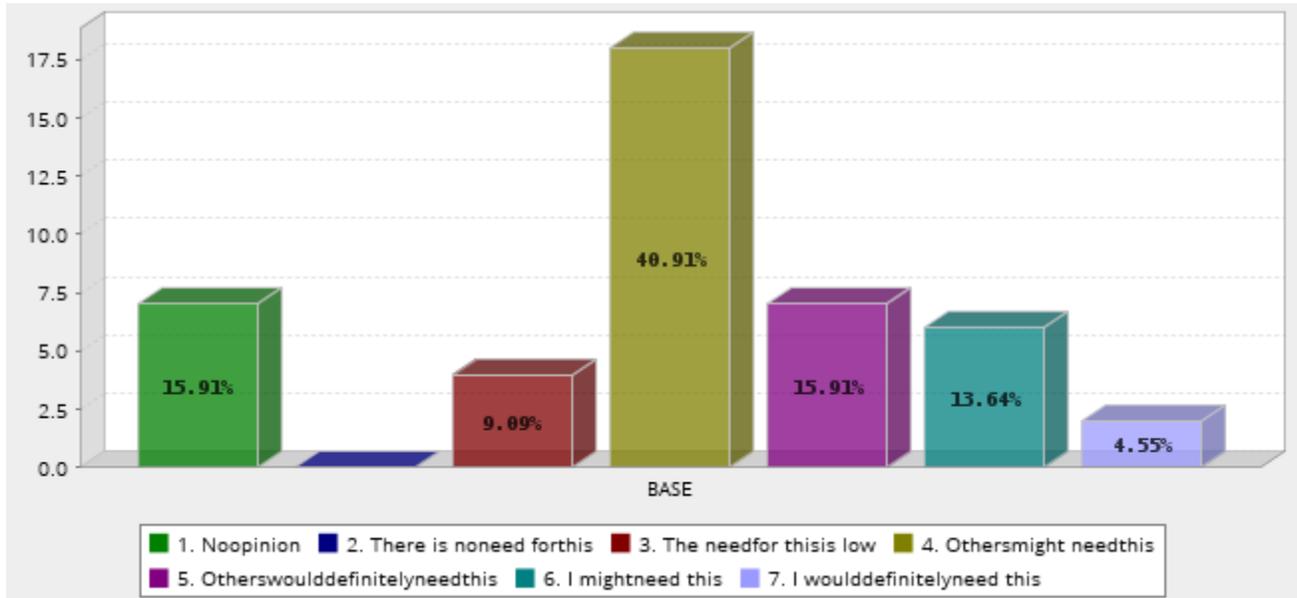
	Answer	Count	Percent
	1. No opinion	8	20.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.00%
	4. Others might need this	19	47.50%
	5. Others would definitely need this	6	15.00%
	6. I might need this	0	0.00%
	7. I would definitely need this	5	12.50%
	Total	40	100%
Mean : 3.875	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



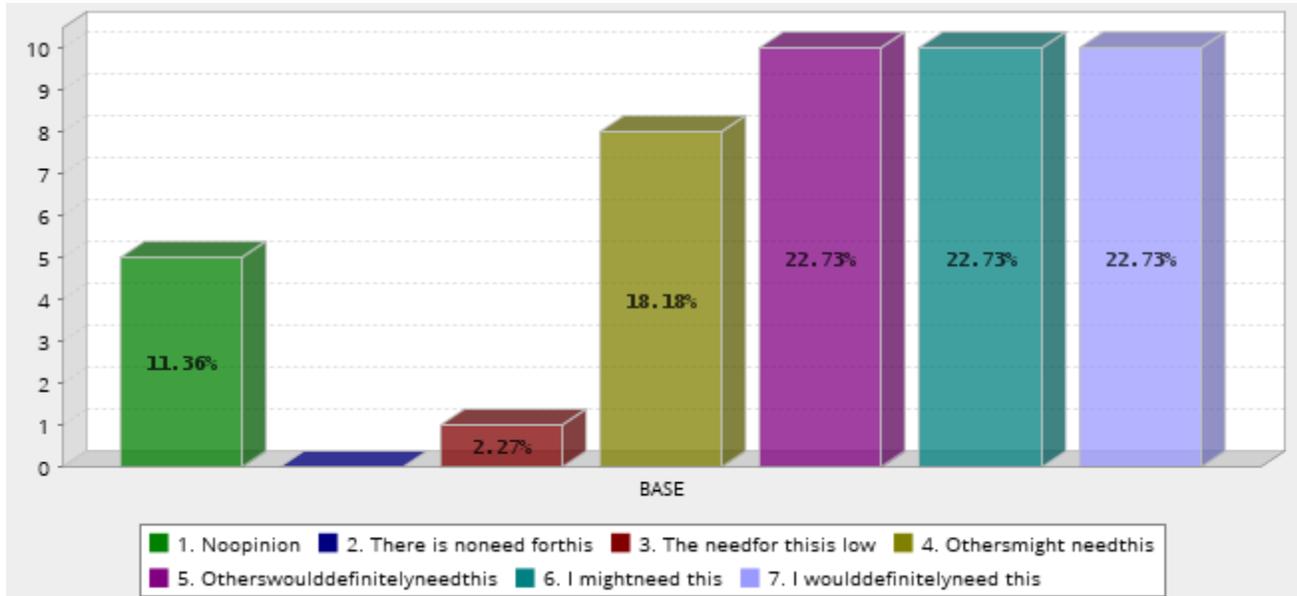
	Answer	Count	Percent
	1. No opinion	2	4.55%
	2. There is no need for this	1	2.27%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	25.00%
	5. Others would definitely need this	14	31.82%
	6. I might need this	11	25.00%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.977	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



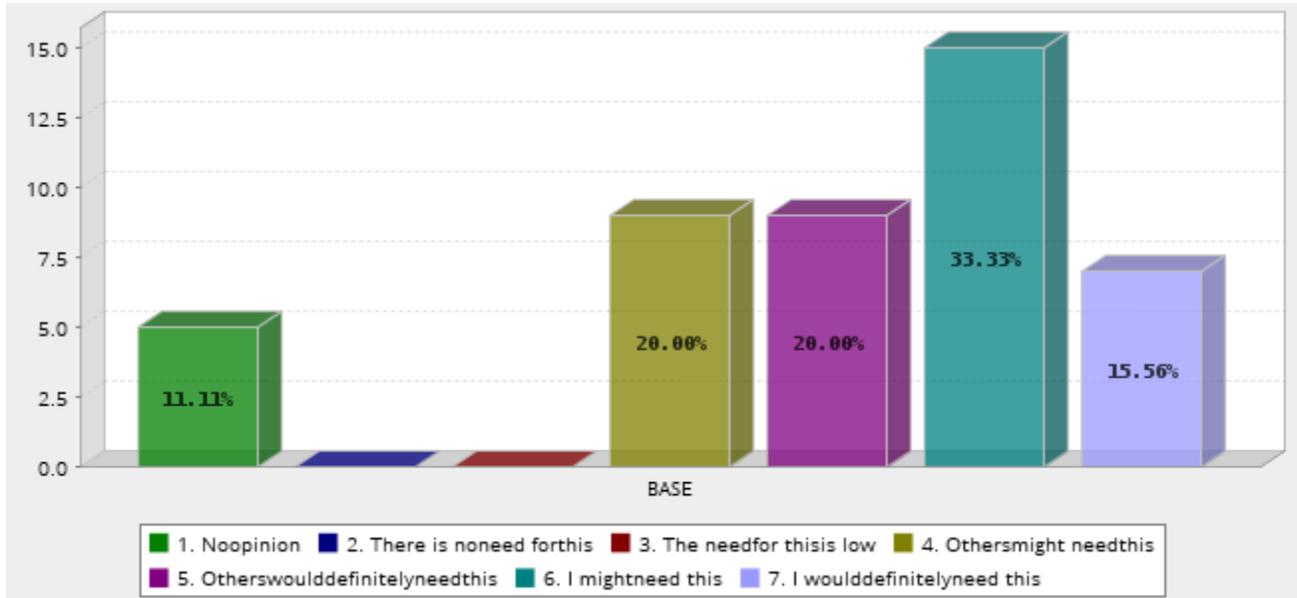
	Answer	Count	Percent
	1. No opinion	7	15.91%
	2. There is no need for this	0	0.00%
	3. The need for this is low	4	9.09%
	4. Others might need this	18	40.91%
	5. Others would definitely need this	7	15.91%
	6. I might need this	6	13.64%
	7. I would definitely need this	2	4.55%
	Total	44	100%
Mean : 4.000	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



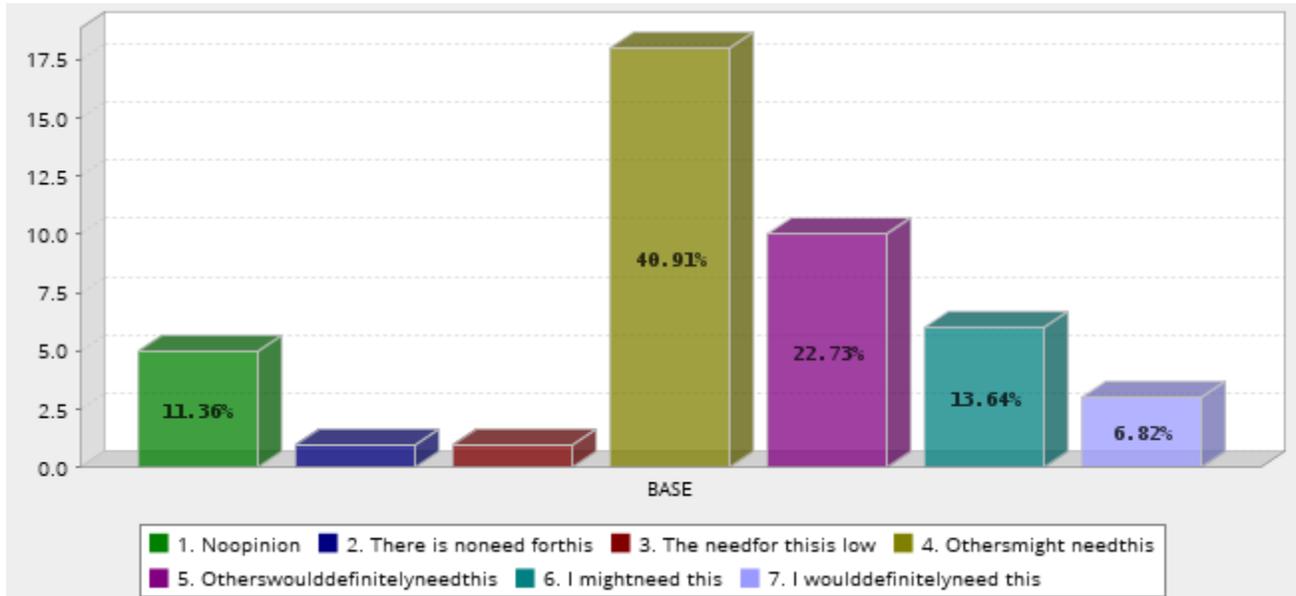
	Answer	Count	Percent
	1. No opinion	5	11.36%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	8	18.18%
	5. Others would definitely need this	10	22.73%
	6. I might need this	10	22.73%
	7. I would definitely need this	10	22.73%
	Total	44	100%
Mean : 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



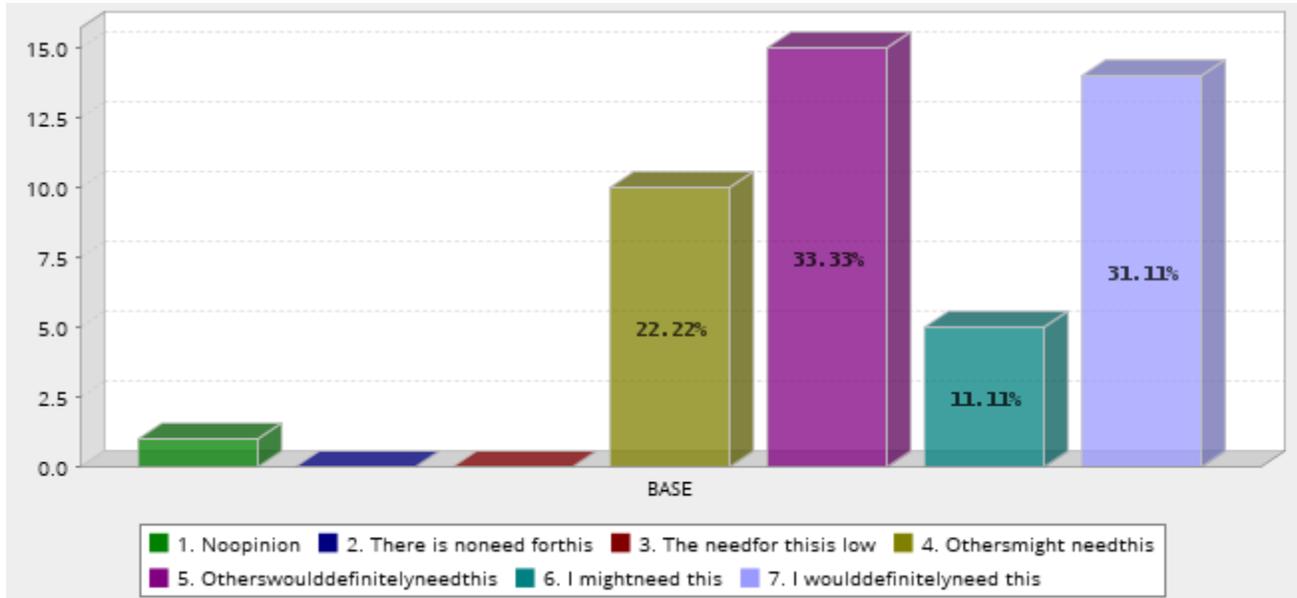
	Answer	Count	Percent
	1. No opinion	5	11.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	20.00%
	5. Others would definitely need this	9	20.00%
	6. I might need this	15	33.33%
	7. I would definitely need this	7	15.56%
	Total	45	100%
Mean : 5.000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

Measuring Producer Tolerance for Wildlife – A Review of Methodologies



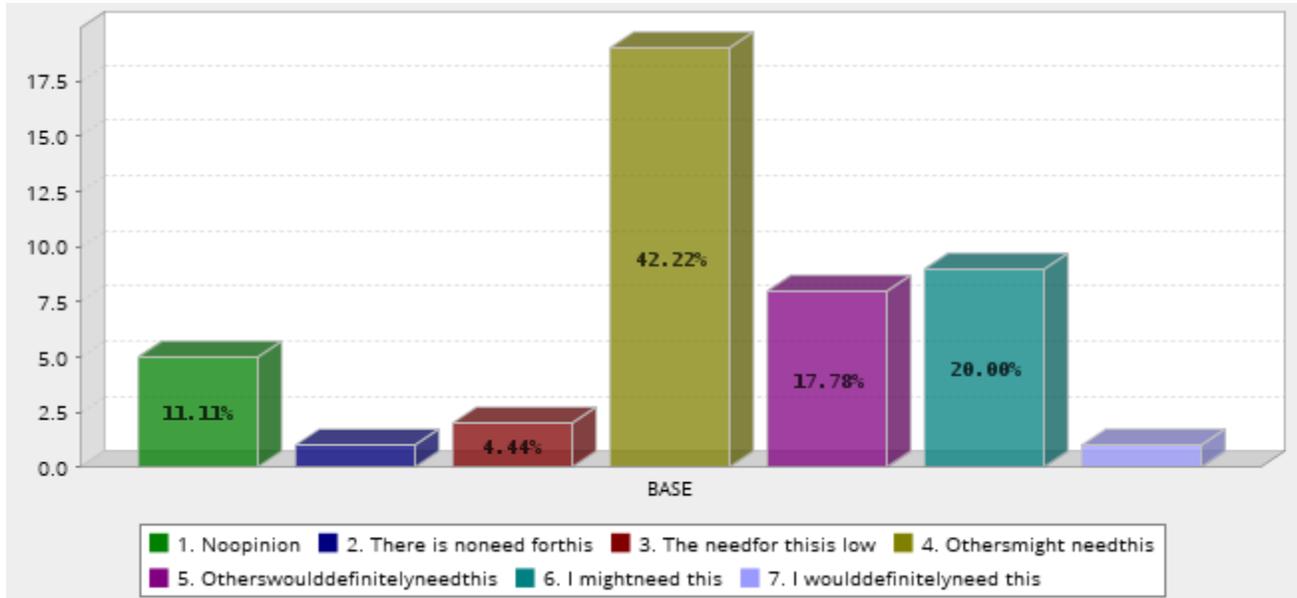
	Answer	Count	Percent
	1. No opinion	5	11.36%
	2. There is no need for this	1	2.27%
	3. The need for this is low	1	2.27%
	4. Others might need this	18	40.91%
	5. Others would definitely need this	10	22.73%
	6. I might need this	6	13.64%
	7. I would definitely need this	3	6.82%
	Total	44	100%
Mean : 4.295	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

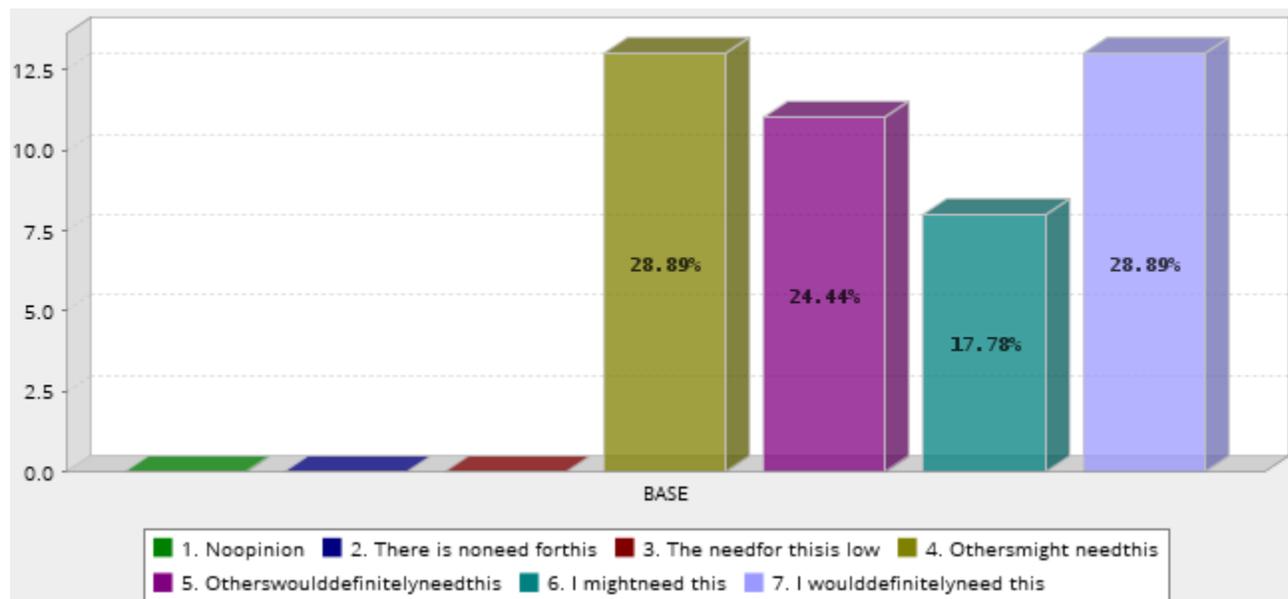
Placing Mineral Rights into a Trust for Conservation – Barriers and Opportunities



	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

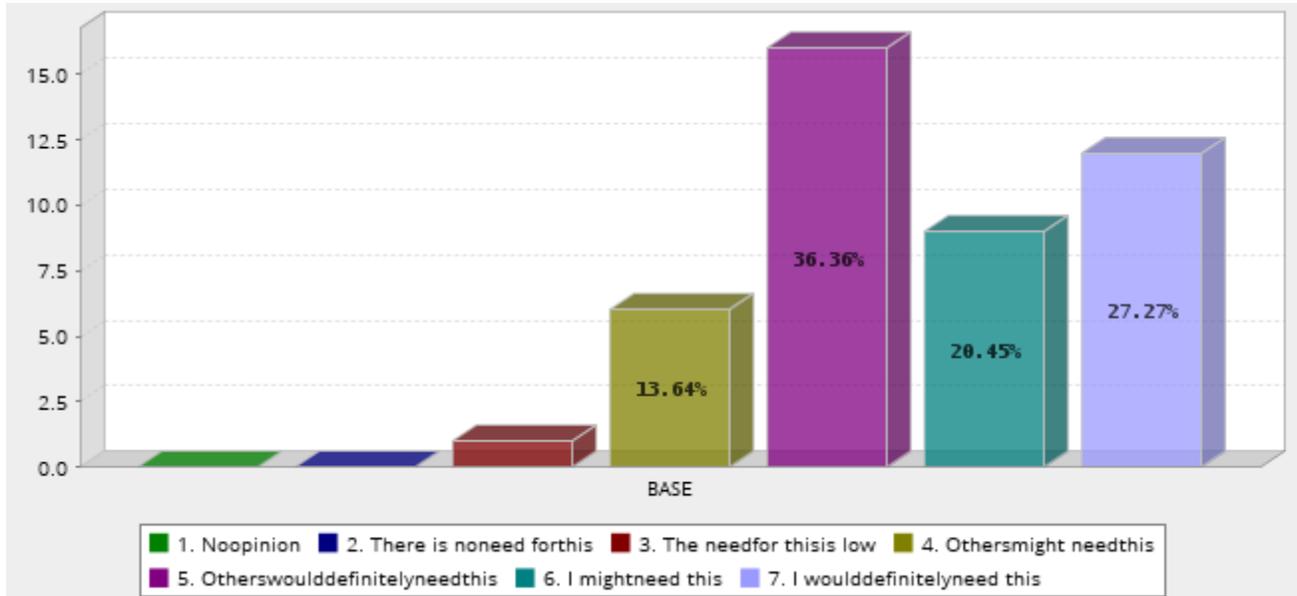
Research Applications (LUB)

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



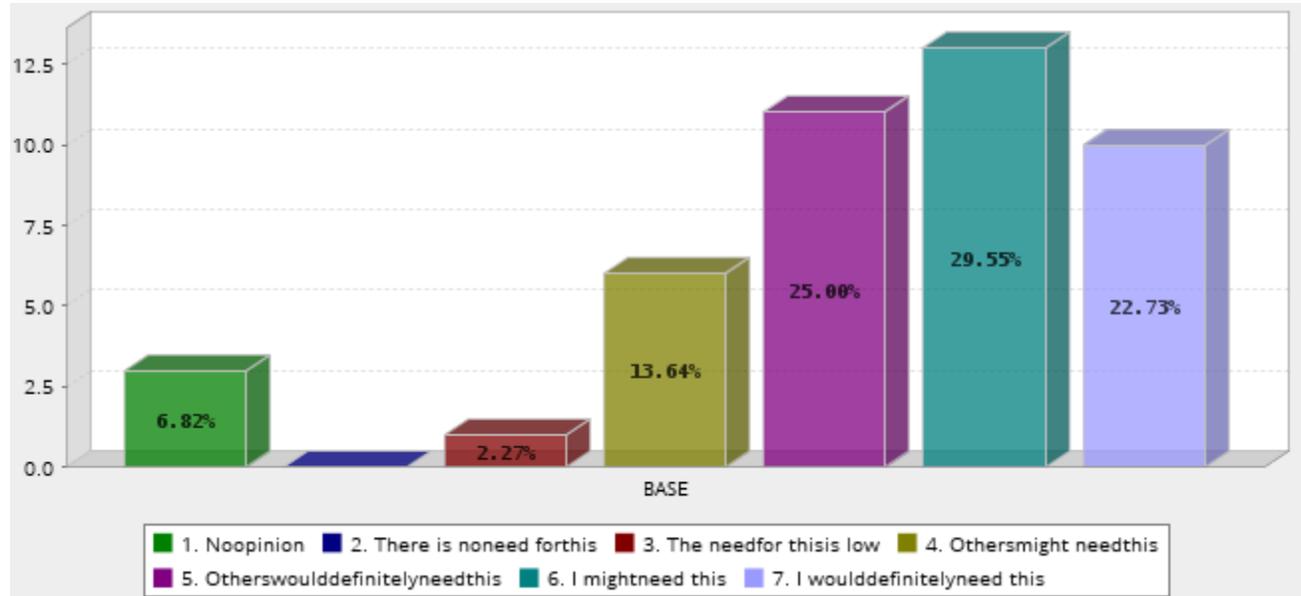
	Answer	Count	Percent
	1. No opinion	0	0.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	28.89%
	5. Others would definitely need this	11	24.44%
	6. I might need this	8	17.78%
	7. I would definitely need this	13	28.89%
	Total	45	100%
Mean : 5.467	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



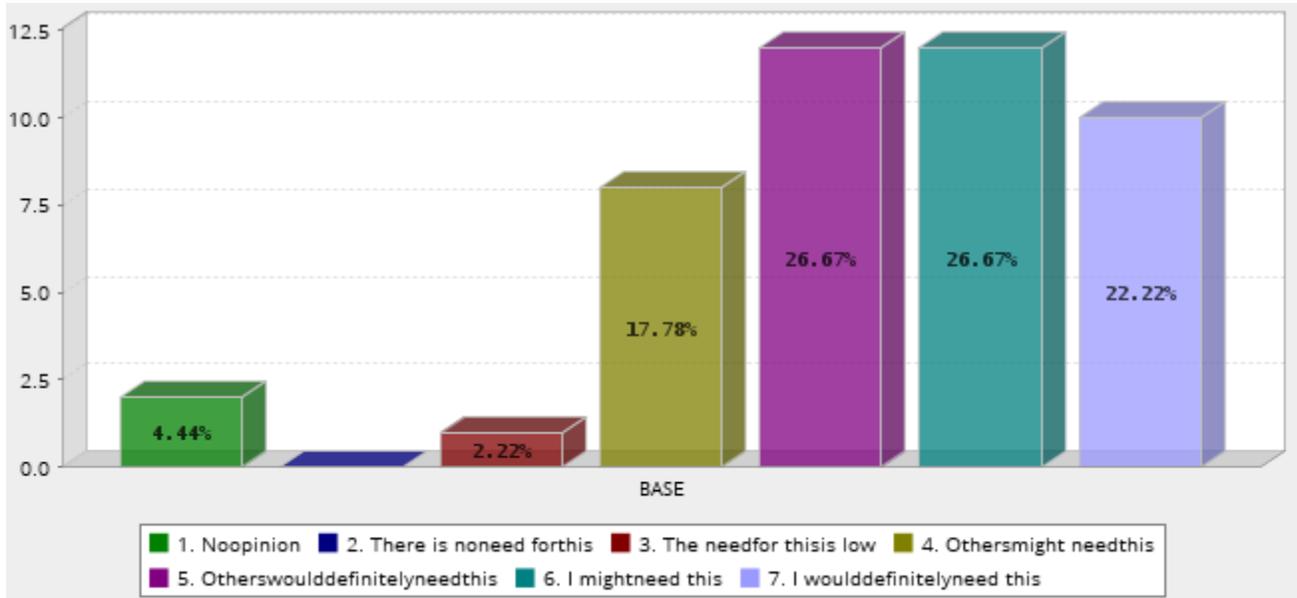
	Answer	Count	Percent
	1. No opinion	0	0.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	6	13.64%
	5. Others would definitely need this	16	36.36%
	6. I might need this	9	20.45%
	7. I would definitely need this	12	27.27%
	Total	44	100%
Mean : 5.568	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



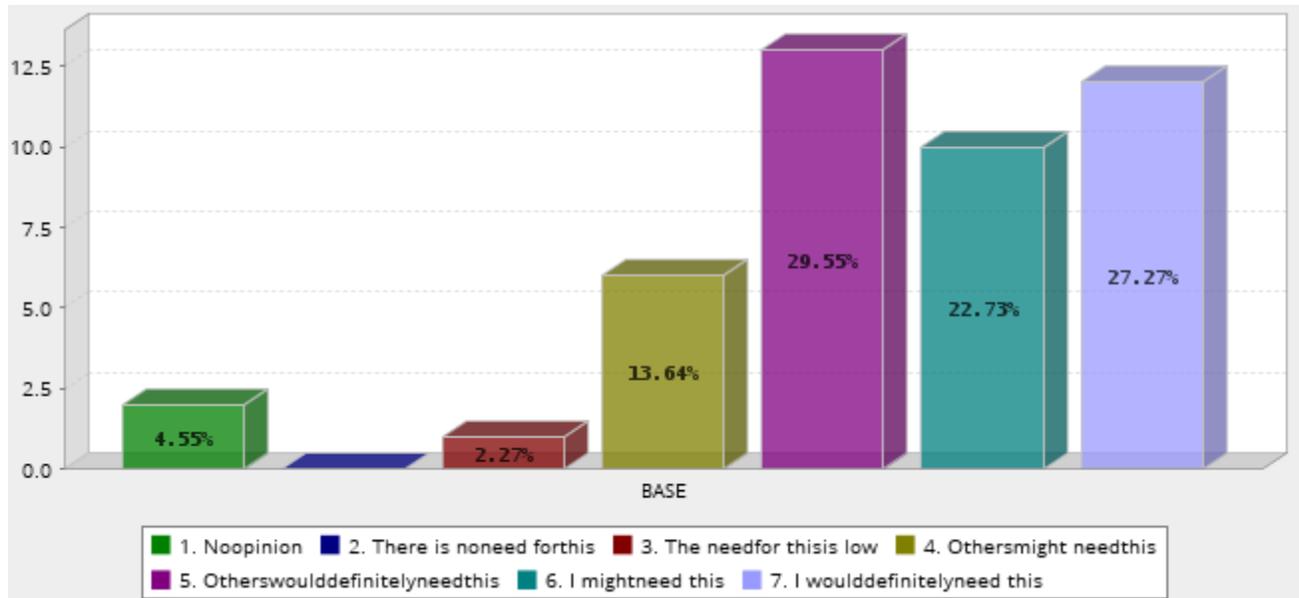
	Answer	Count	Percent
	1. No opinion	3	6.82%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	6	13.64%
	5. Others would definitely need this	11	25.00%
	6. I might need this	13	29.55%
	7. I would definitely need this	10	22.73%
	Total	44	100%
Mean : 5.295	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

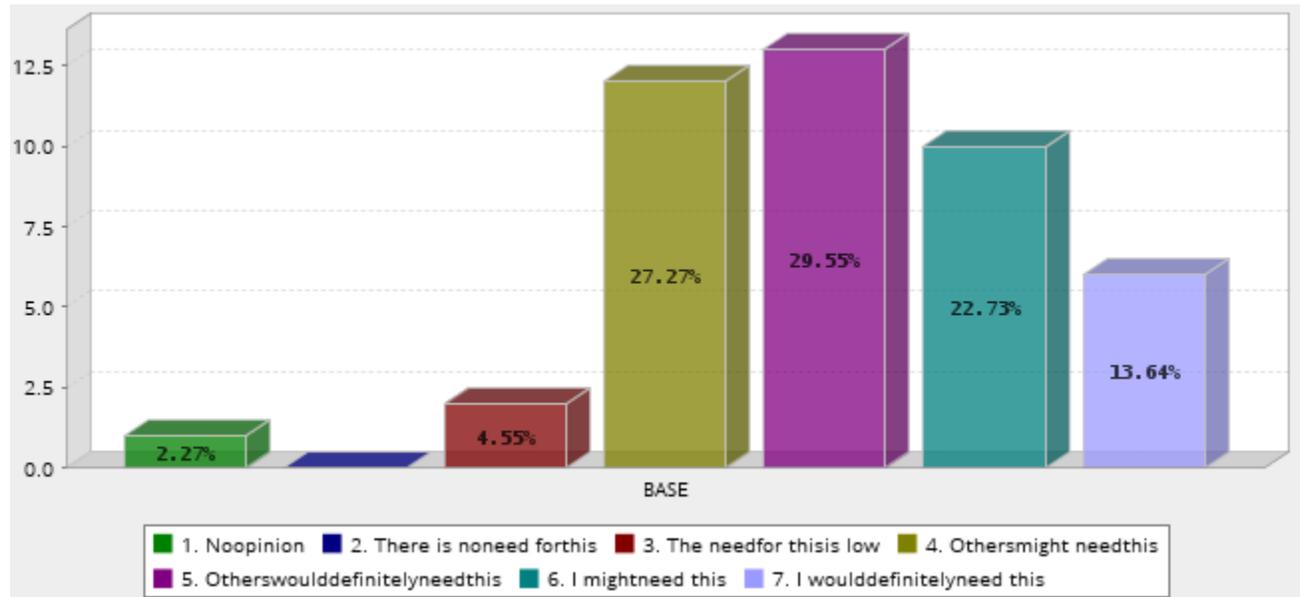
Using Land Cover Data to Inform Local and Regional Conservation Planning – Cases, Methods and Strategies



	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

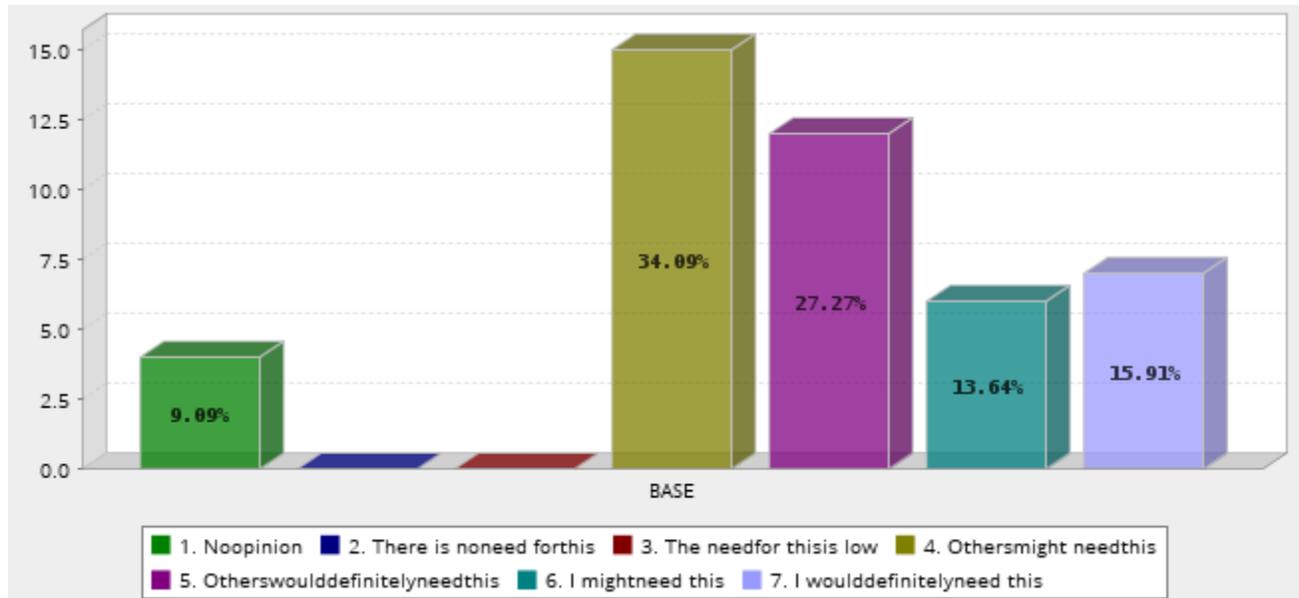
Guides and Training (LUB)

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



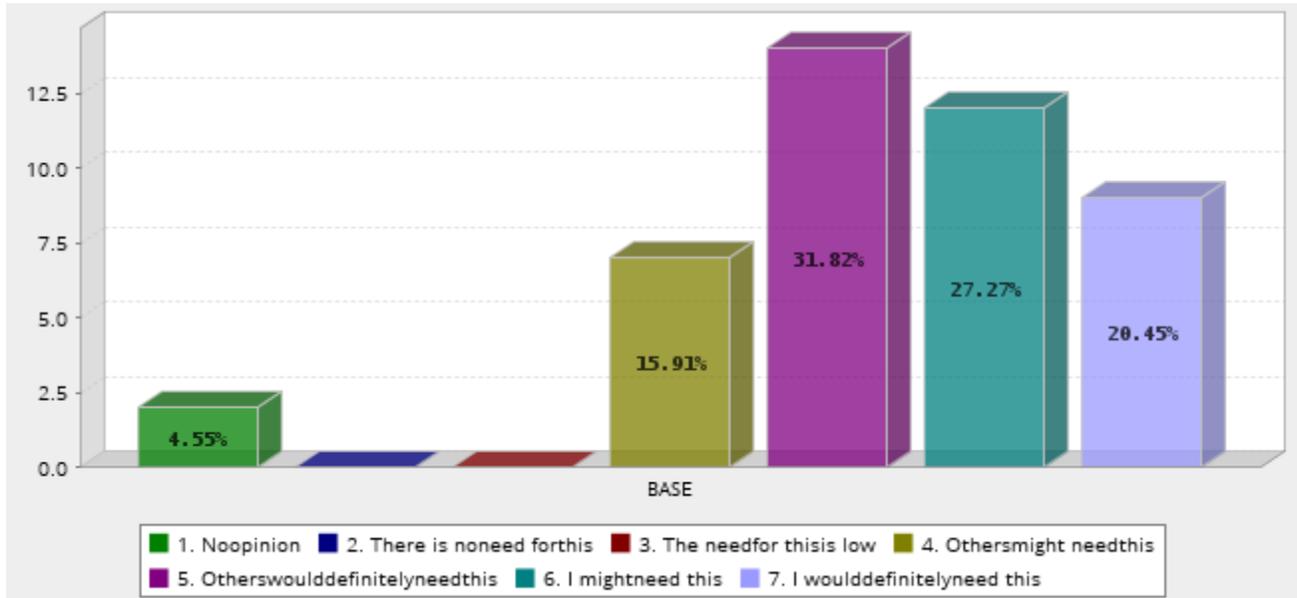
	Answer	Count	Percent
	1. No opinion	1	2.27%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.55%
	4. Others might need this	12	27.27%
	5. Others would definitely need this	13	29.55%
	6. I might need this	10	22.73%
	7. I would definitely need this	6	13.64%
	Total	44	100%
Mean : 5.045	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



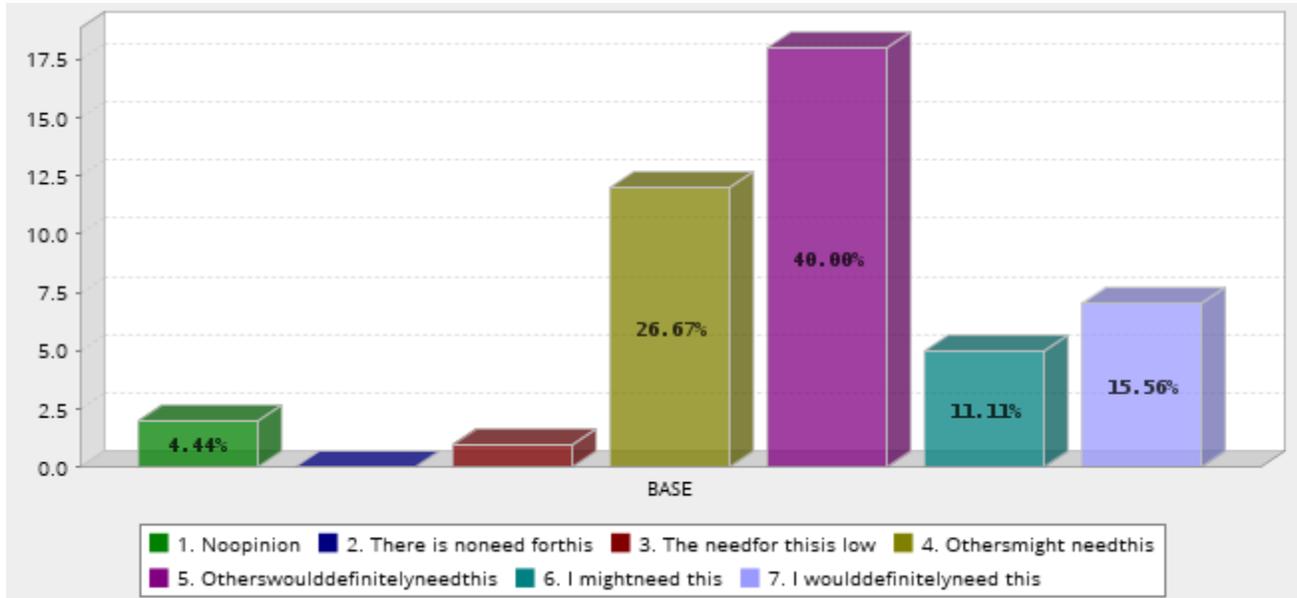
	Answer	Count	Percent
	1. No opinion	4	9.09%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	15	34.09%
	5. Others would definitely need this	12	27.27%
	6. I might need this	6	13.64%
	7. I would definitely need this	7	15.91%
	Total	44	100%
Mean : 4.750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

Best Practices for Evaluating a Program's Conservation Impact



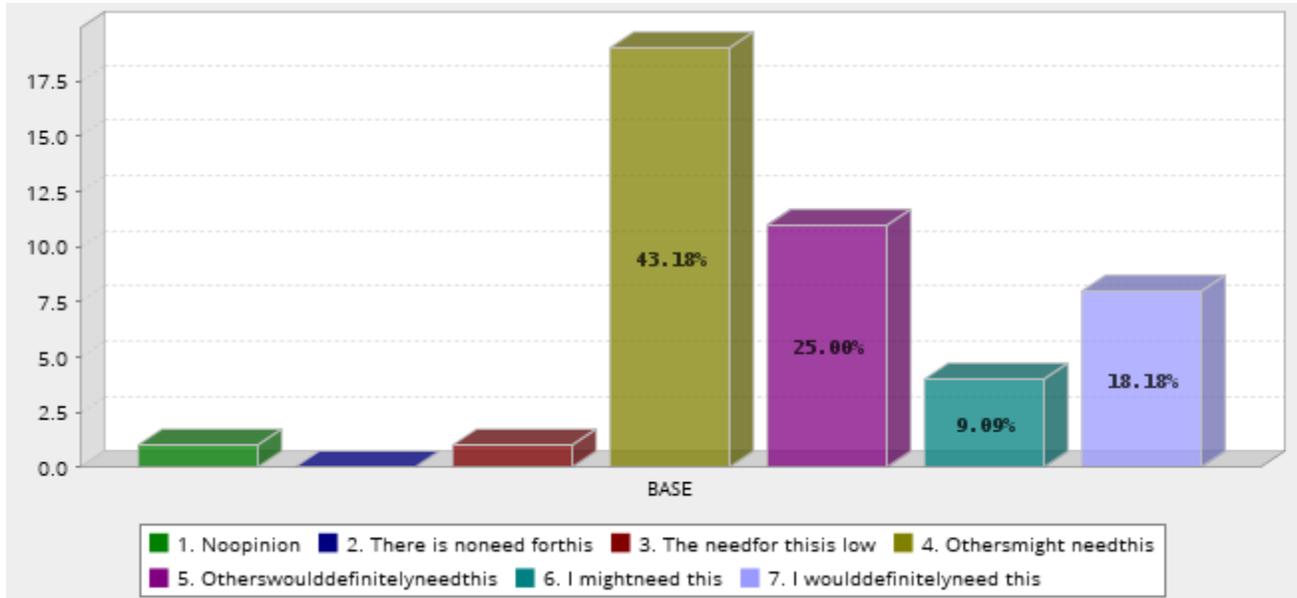
	Answer	Count	Percent
	1. No opinion	2	4.55%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	7	15.91%
	5. Others would definitely need this	14	31.82%
	6. I might need this	12	27.27%
	7. I would definitely need this	9	20.45%
	Total	44	100%
Mean : 5.341	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



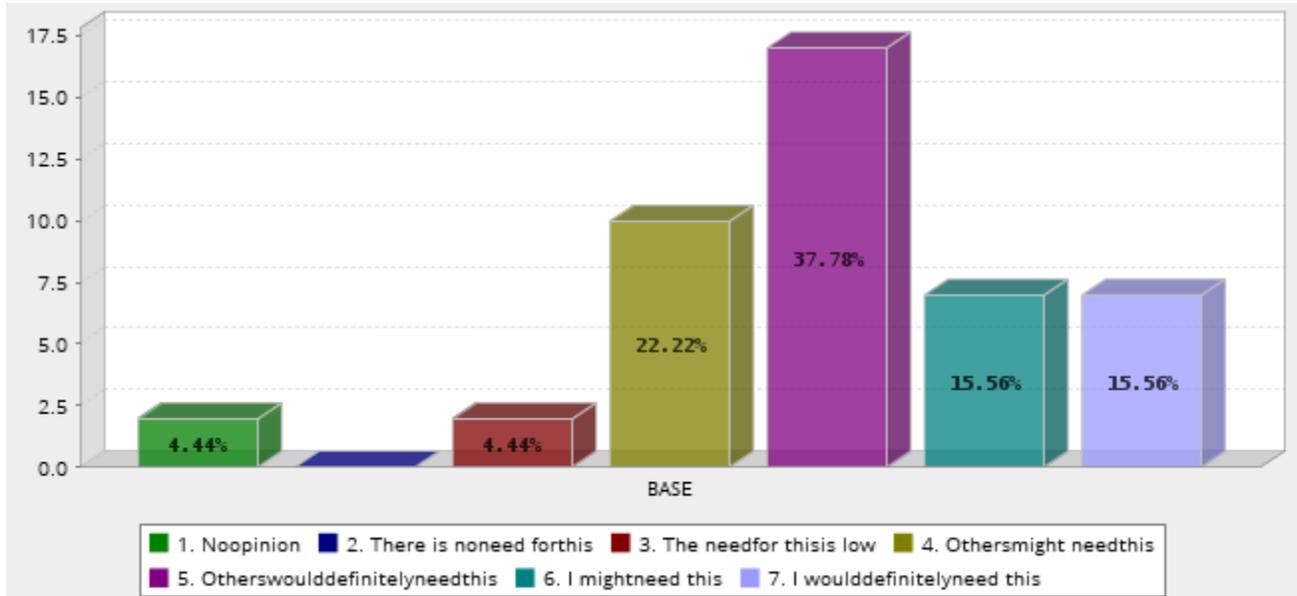
	Answer	Count	Percent
	1. No opinion	2	4.44%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.22%
	4. Others might need this	12	26.67%
	5. Others would definitely need this	18	40.00%
	6. I might need this	5	11.11%
	7. I would definitely need this	7	15.56%
	Total	45	100%
Mean : 4.933	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



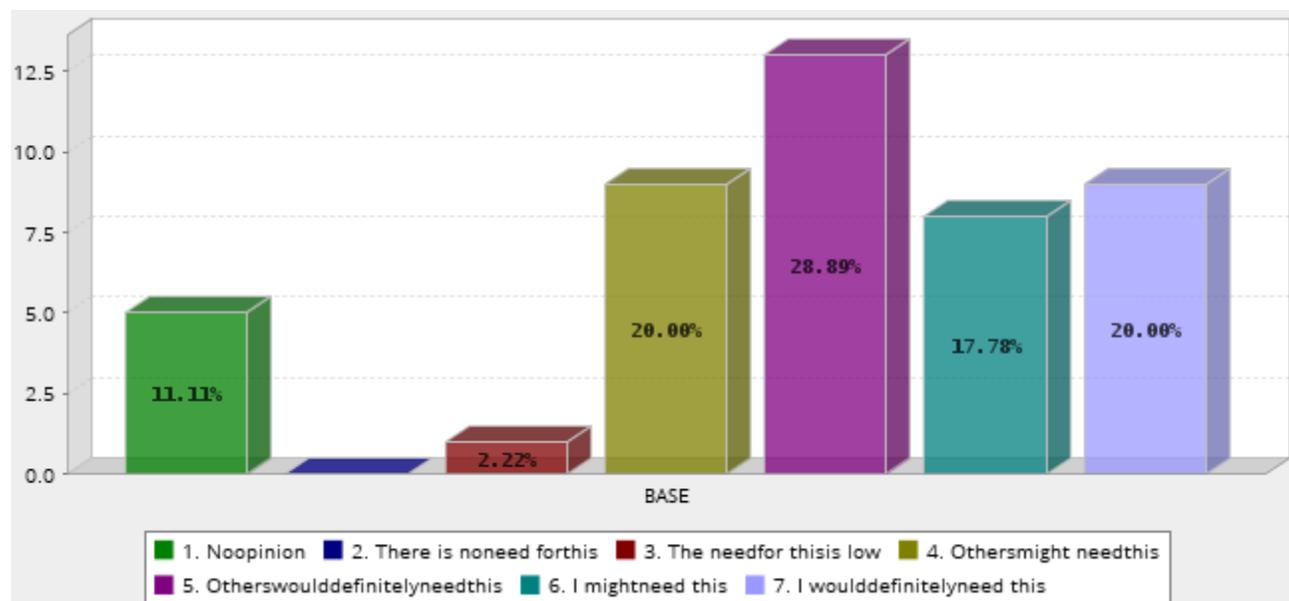
	Answer	Count	Percent
	1. No opinion	1	2.27%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	19	43.18%
	5. Others would definitely need this	11	25.00%
	6. I might need this	4	9.09%
	7. I would definitely need this	8	18.18%
	Total	44	100%
Mean : 4.886	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



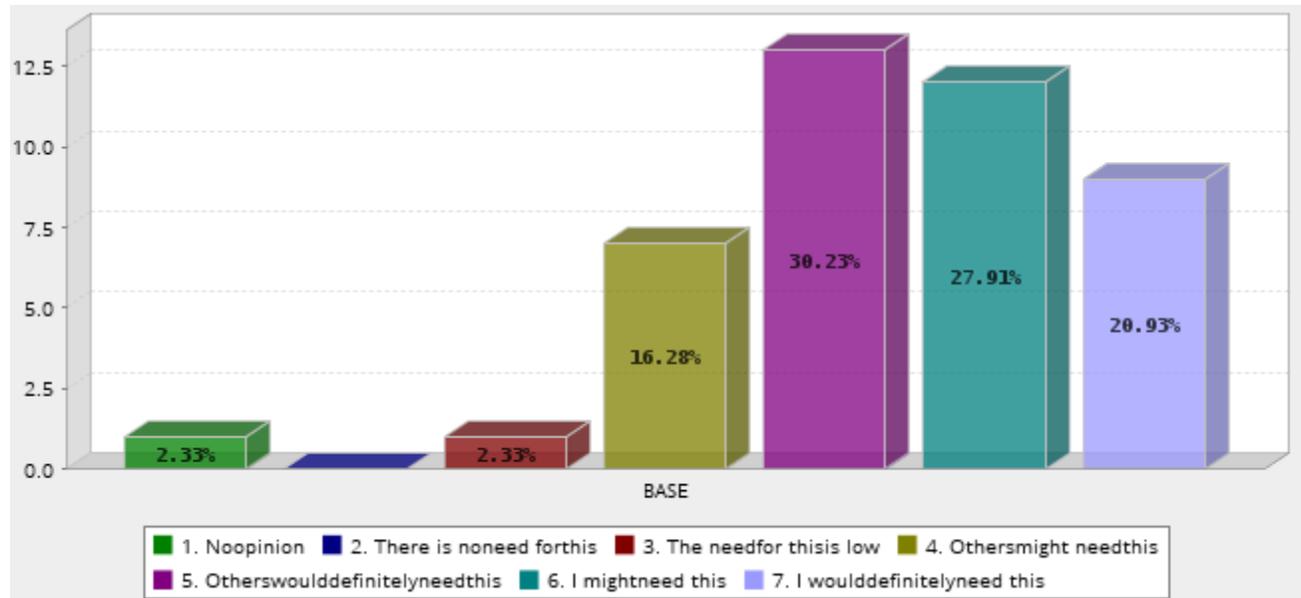
	Answer	Count	Percent
	1. No opinion	2	4.44%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.44%
	4. Others might need this	10	22.22%
	5. Others would definitely need this	17	37.78%
	6. I might need this	7	15.56%
	7. I would definitely need this	7	15.56%
	Total	45	100%
Mean : 4.978	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

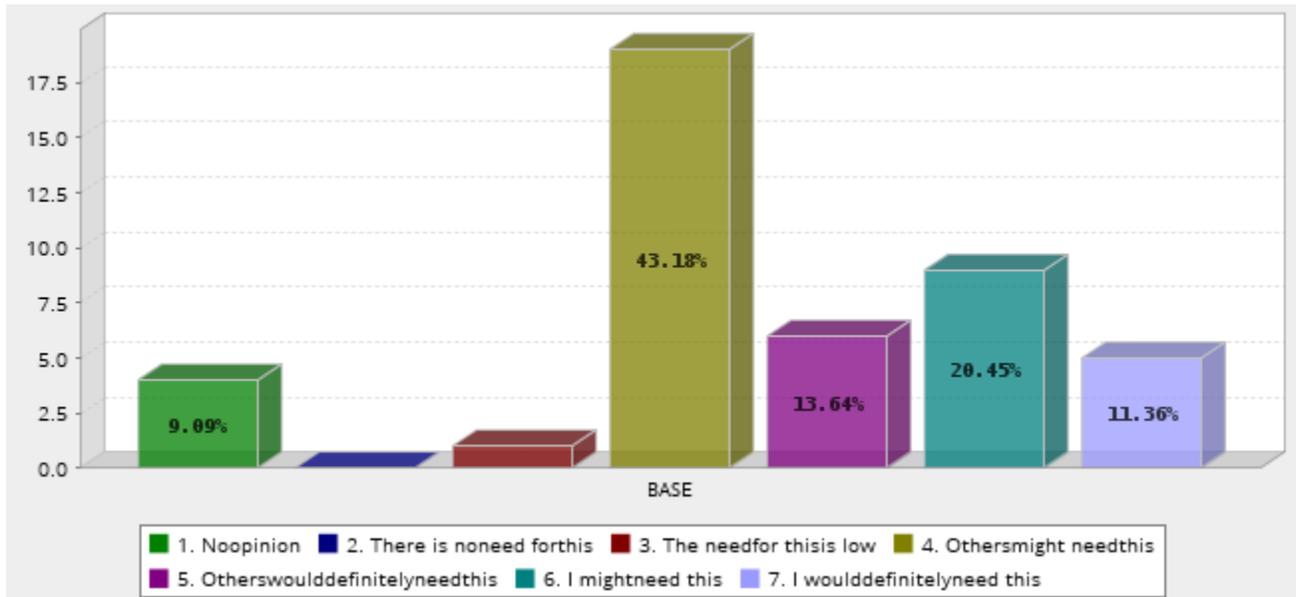
When is a Change in Land Use Ecologically Damaging? – A Guide for Policy Makers



	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

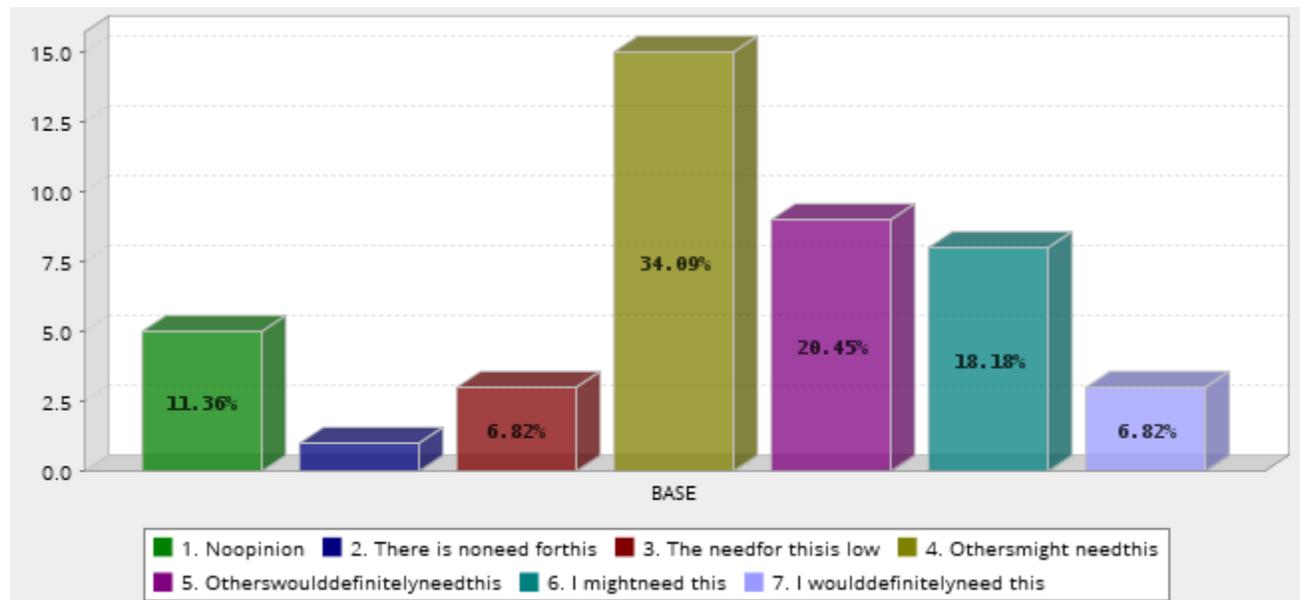
Facilitation and Engagement (LUB)

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



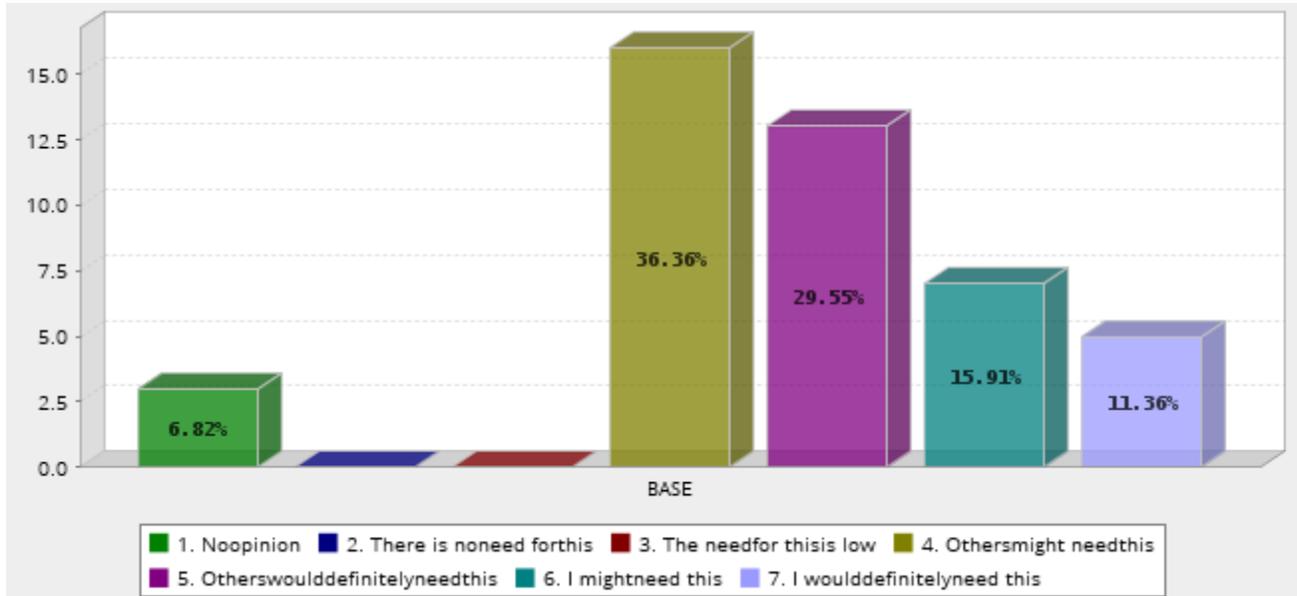
	Answer	Count	Percent
	1. No opinion	4	9.09%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	19	43.18%
	5. Others would definitely need this	6	13.64%
	6. I might need this	9	20.45%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.591	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



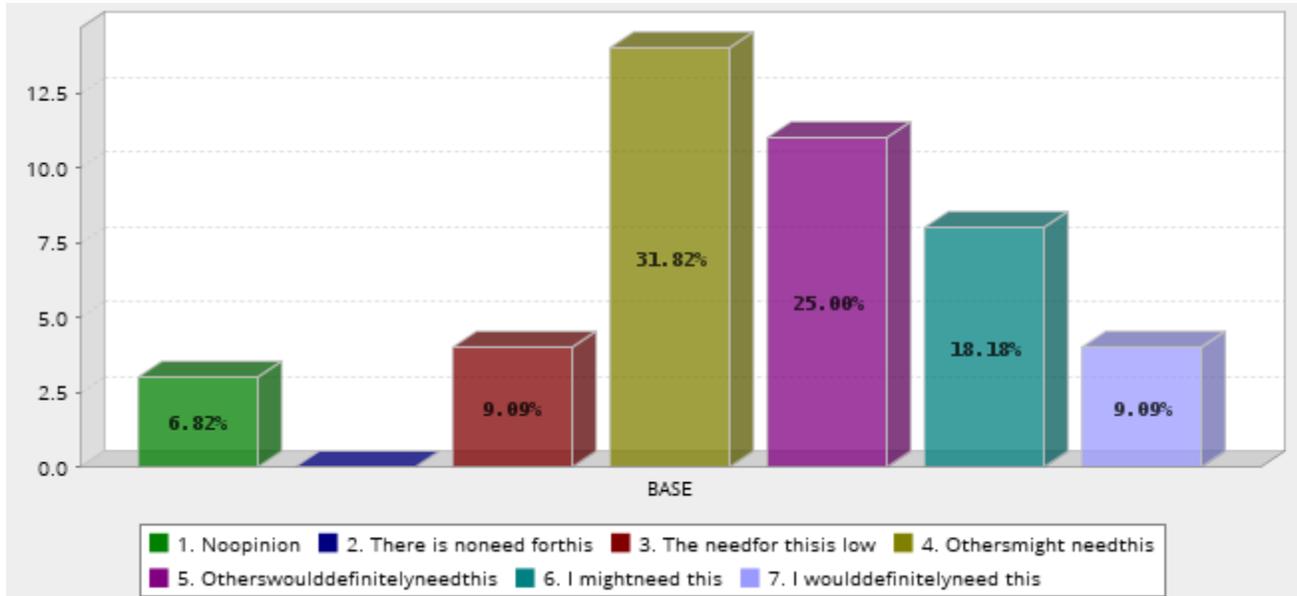
	Answer	Count	Percent
	1. No opinion	5	11.36%
	2. There is no need for this	1	2.27%
	3. The need for this is low	3	6.82%
	4. Others might need this	15	34.09%
	5. Others would definitely need this	9	20.45%
	6. I might need this	8	18.18%
	7. I would definitely need this	3	6.82%
	Total	44	100%
Mean : 4.318	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

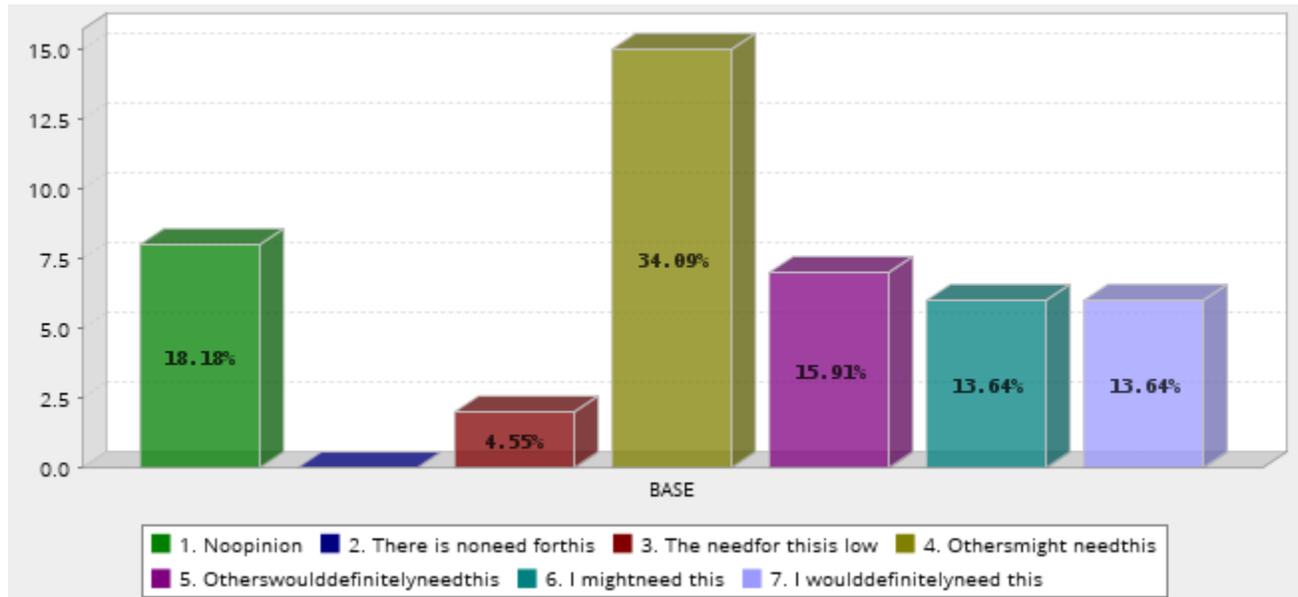
Setting Provincial Targets for Private Land Conservation – A Proposed Approach



	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

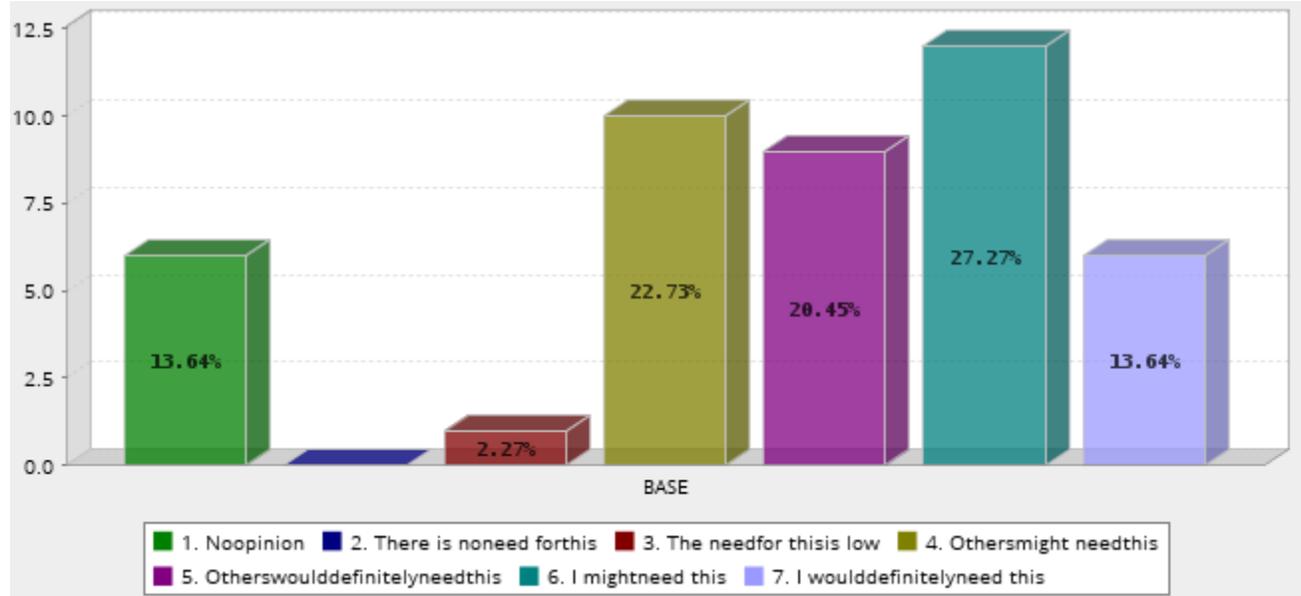
Evaluation and Recommendations (LUB)

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



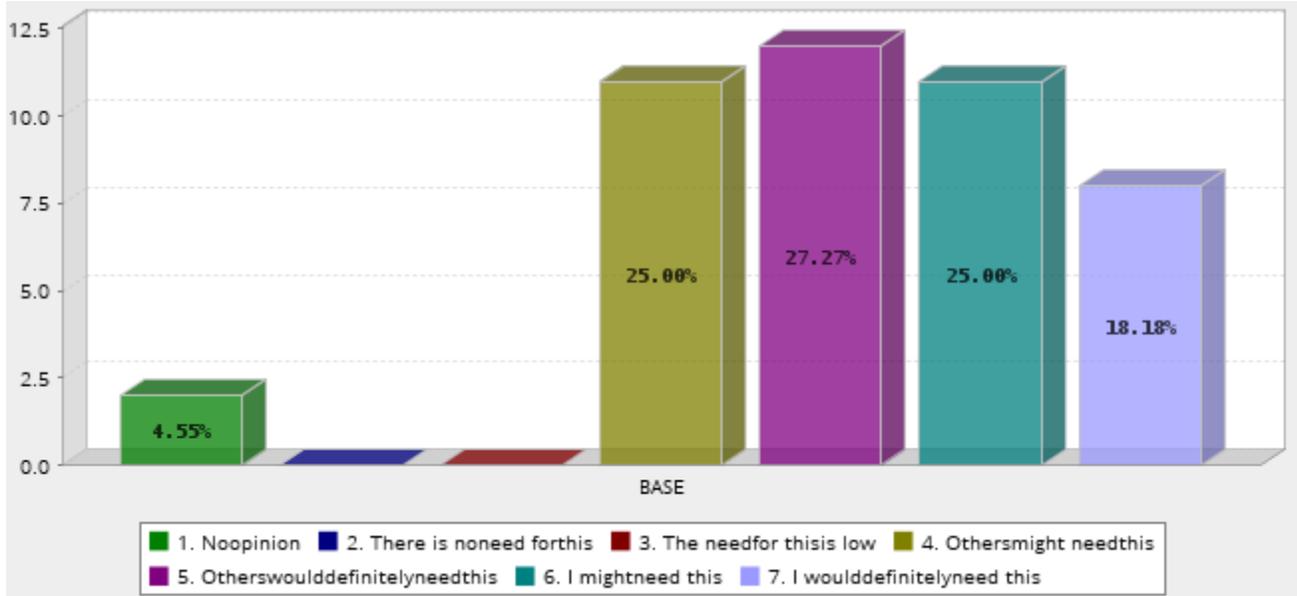
	Answer	Count	Percent
	1. No opinion	8	18.18%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.55%
	4. Others might need this	15	34.09%
	5. Others would definitely need this	7	15.91%
	6. I might need this	6	13.64%
	7. I would definitely need this	6	13.64%
	Total	44	100%
Mean : 4.250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

Conservation Easements as Biodiversity Banks – Pluses and Pitfalls



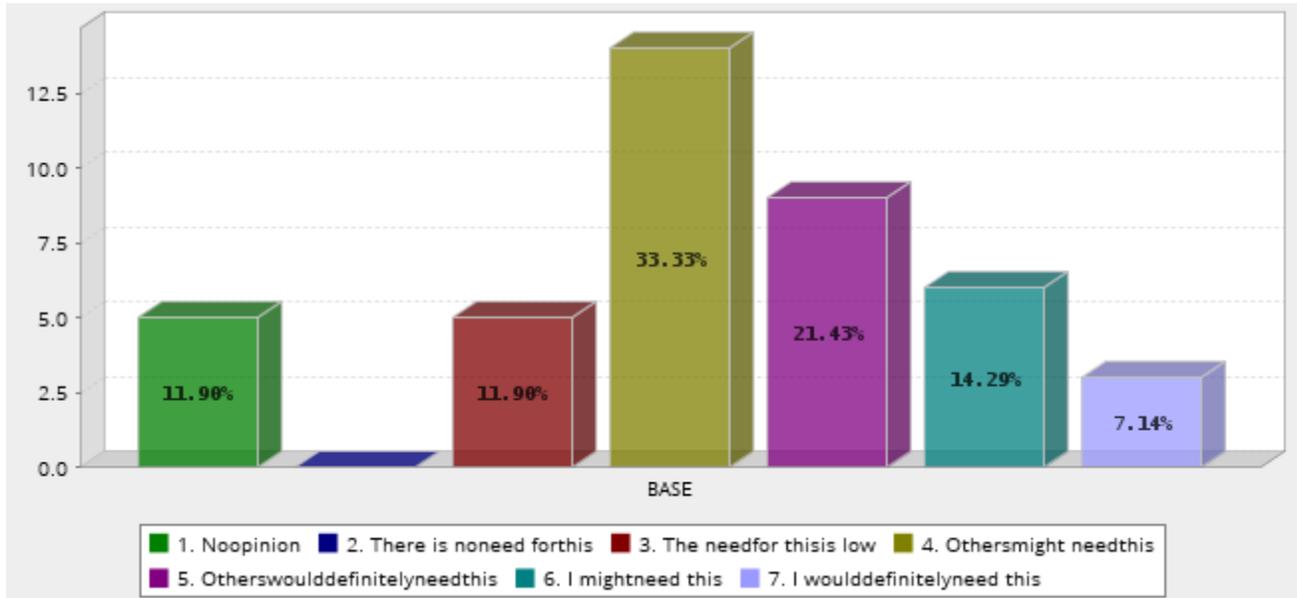
	Answer	Count	Percent
	1. No opinion	6	13.64%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	10	22.73%
	5. Others would definitely need this	9	20.45%
	6. I might need this	12	27.27%
	7. I would definitely need this	6	13.64%
	Total	44	100%
Mean : 4.727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

Conservation of Public Lands – Threats and Opportunities



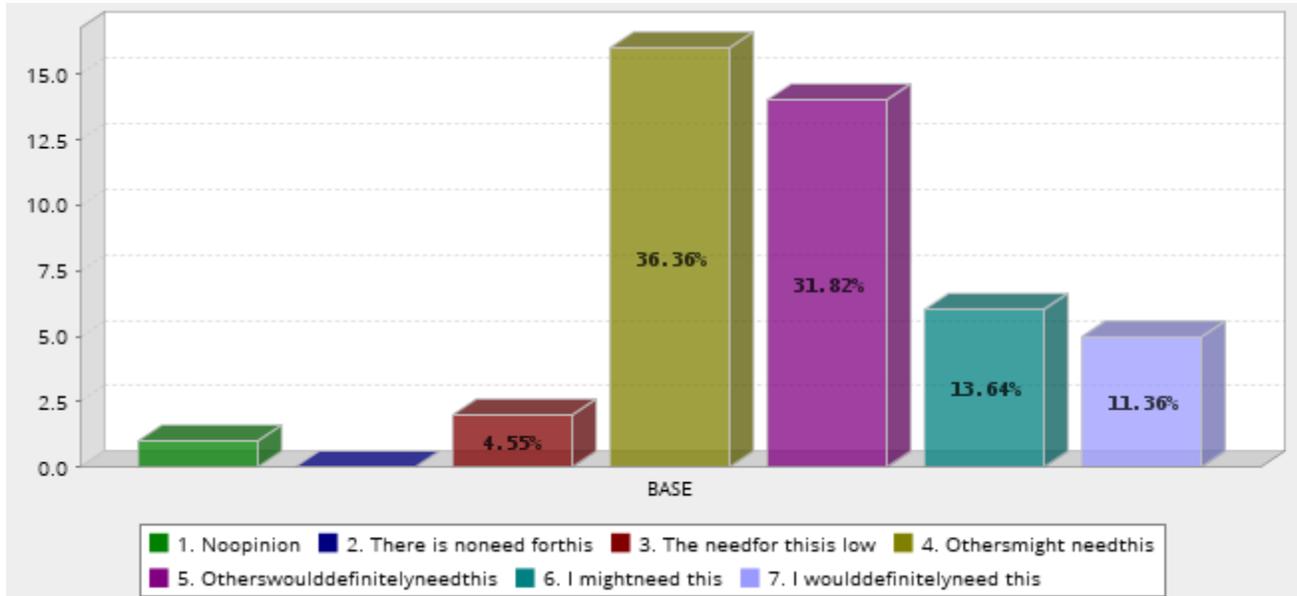
	Answer	Count	Percent
	1. No opinion	2	4.55%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	25.00%
	5. Others would definitely need this	12	27.27%
	6. I might need this	11	25.00%
	7. I would definitely need this	8	18.18%
	Total	44	100%
Mean : 5.182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

Layering Conservation Easements – Additionality or Double Dipping?



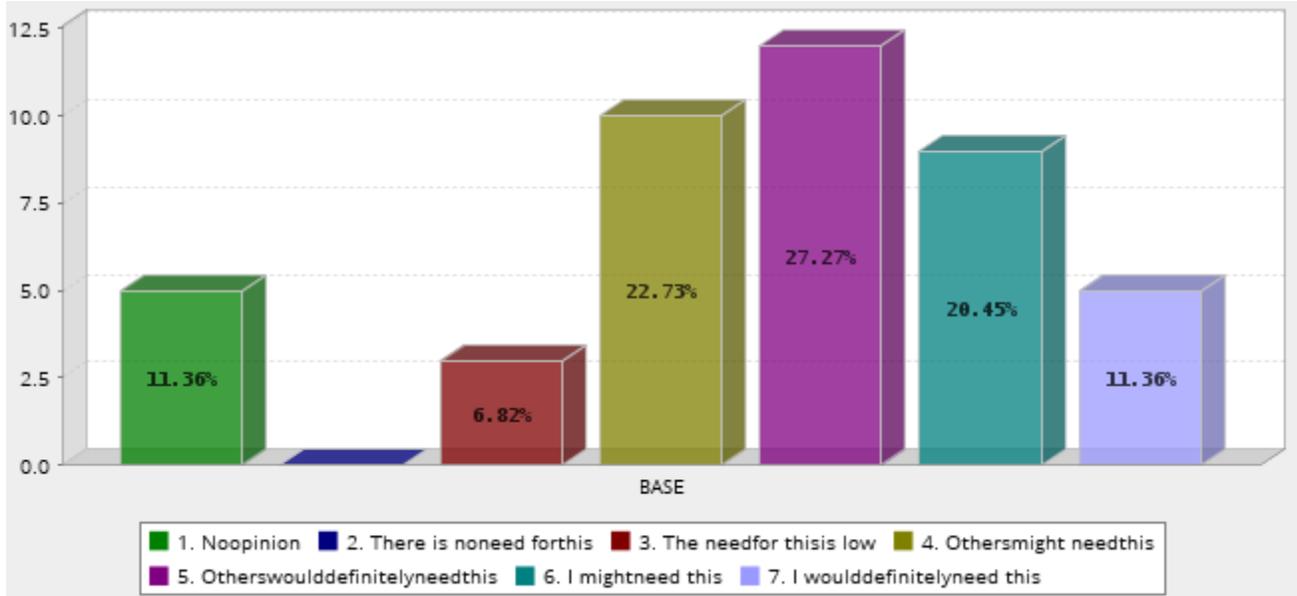
	Answer	Count	Percent
	1. No opinion	5	11.90%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	11.90%
	4. Others might need this	14	33.33%
	5. Others would definitely need this	9	21.43%
	6. I might need this	6	14.29%
	7. I would definitely need this	3	7.14%
	Total	42	100%
Mean : 4.238	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



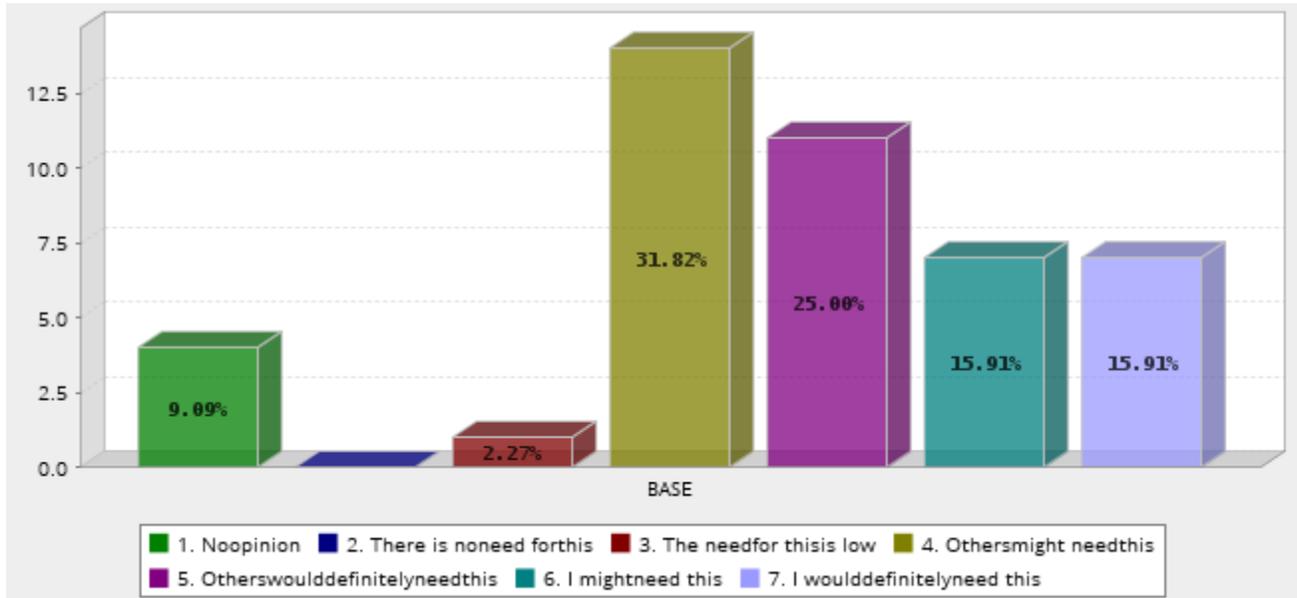
	Answer	Count	Percent
	1. No opinion	1	2.27%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	4.55%
	4. Others might need this	16	36.36%
	5. Others would definitely need this	14	31.82%
	6. I might need this	6	13.64%
	7. I would definitely need this	5	11.36%
	Total	44	100%
Mean : 4.818	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

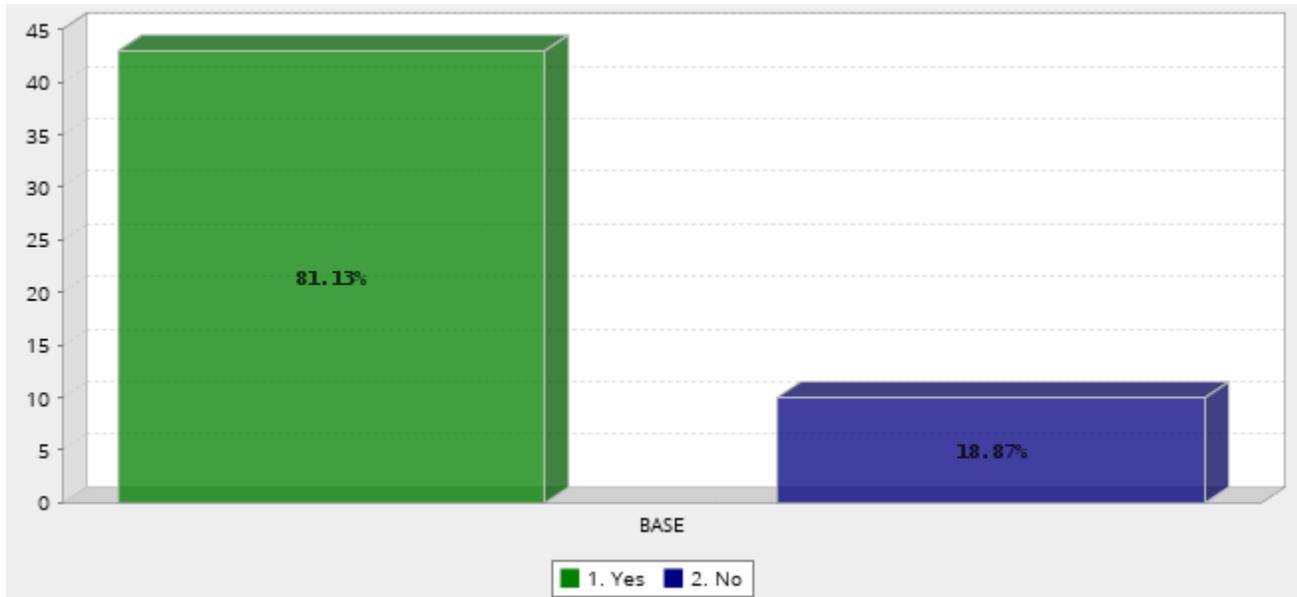


	Answer	Count	Percent
	1. No opinion	4	9.09%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.27%
	4. Others might need this	14	31.82%
	5. Others would definitely need this	11	25.00%
	6. I might need this	7	15.91%
	7. I would definitely need this	7	15.91%
	Total	44	100%
Mean : 4.750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

Natural Infrastructure

Participation in Theme Questions

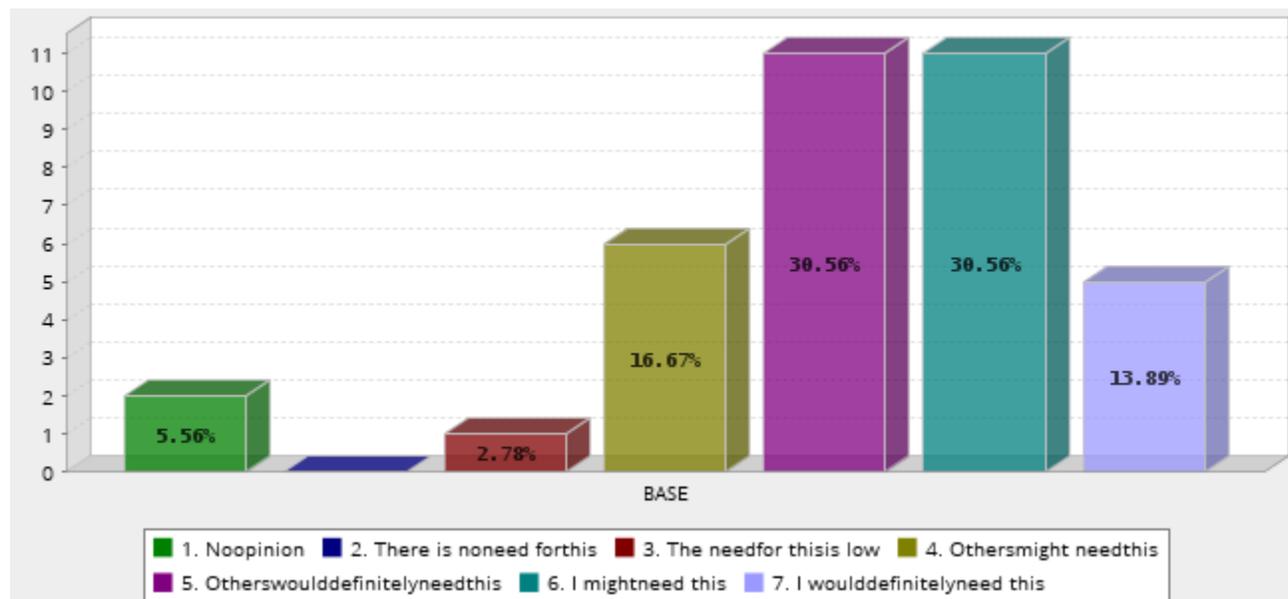
Would you like to rate several possible research projects under this theme?



	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

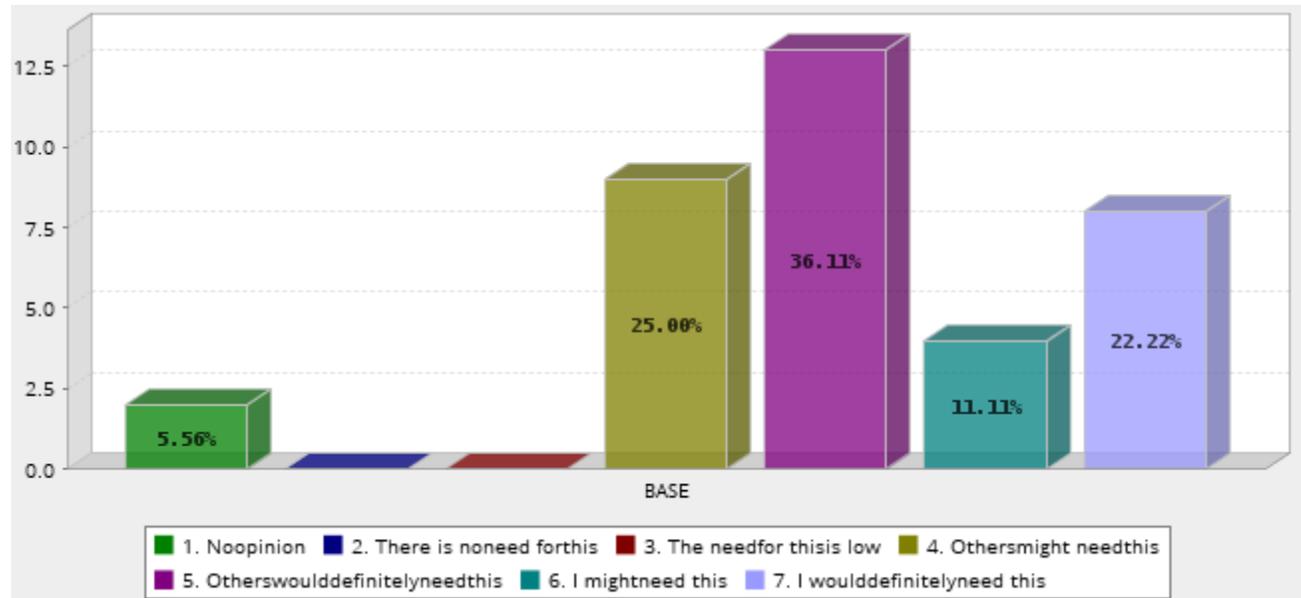
Research Questions (NI)

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



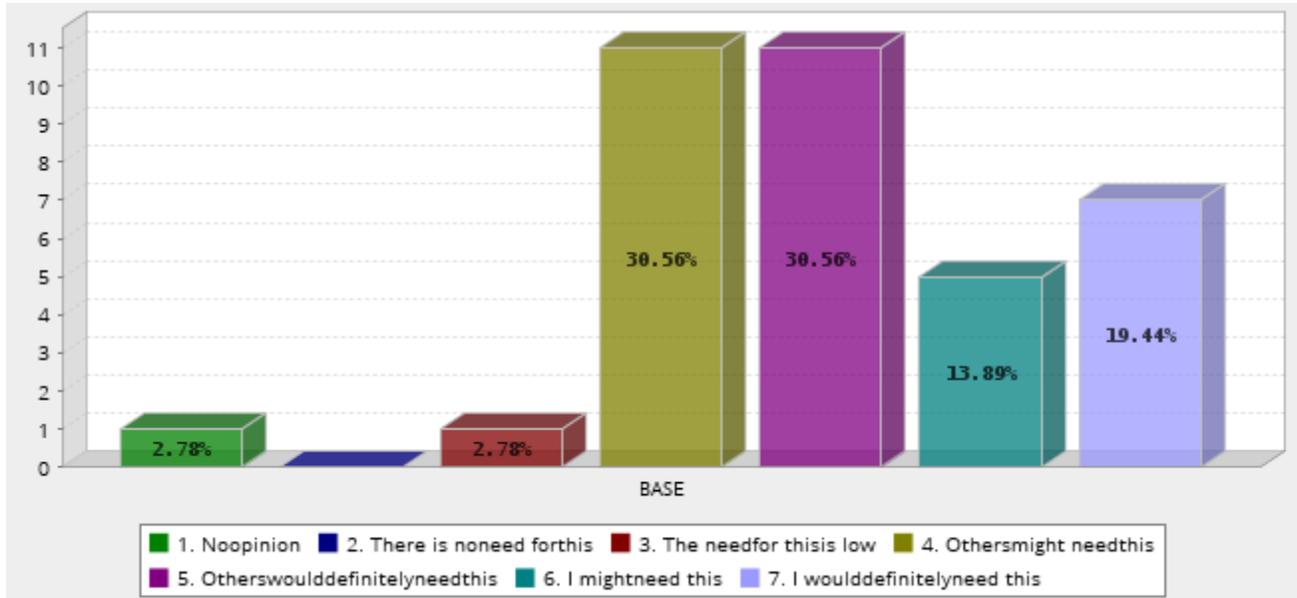
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	6	16.67%
	5. Others would definitely need this	11	30.56%
	6. I might need this	11	30.56%
	7. I would definitely need this	5	13.89%
	Total	36	100%
Mean : 5.139	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



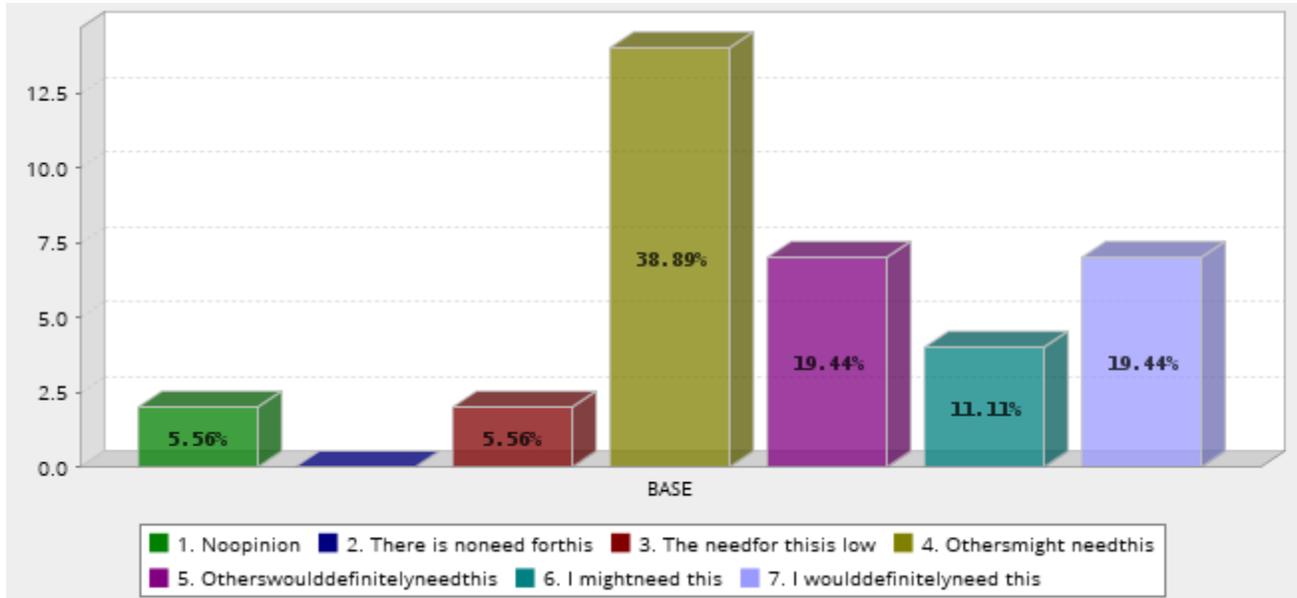
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	25.00%
	5. Others would definitely need this	13	36.11%
	6. I might need this	4	11.11%
	7. I would definitely need this	8	22.22%
	Total	36	100%
Mean : 5.083	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



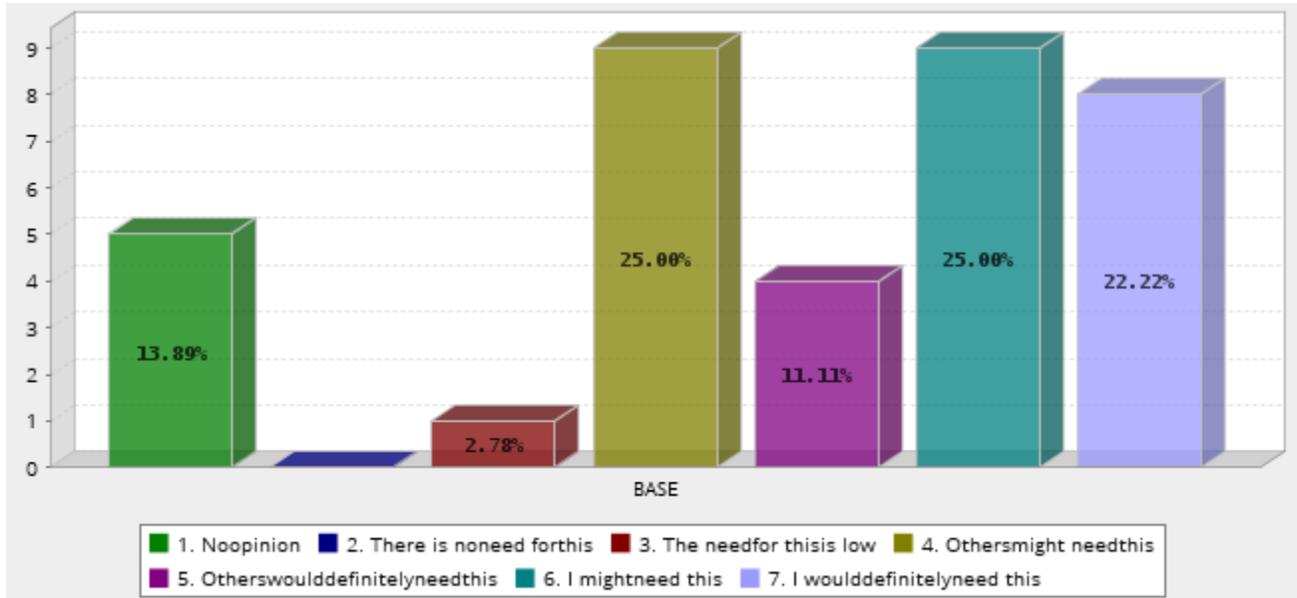
	Answer	Count	Percent
	1. No opinion	1	2.78%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	11	30.56%
	5. Others would definitely need this	11	30.56%
	6. I might need this	5	13.89%
	7. I would definitely need this	7	19.44%
	Total	36	100%
Mean : 5.056	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



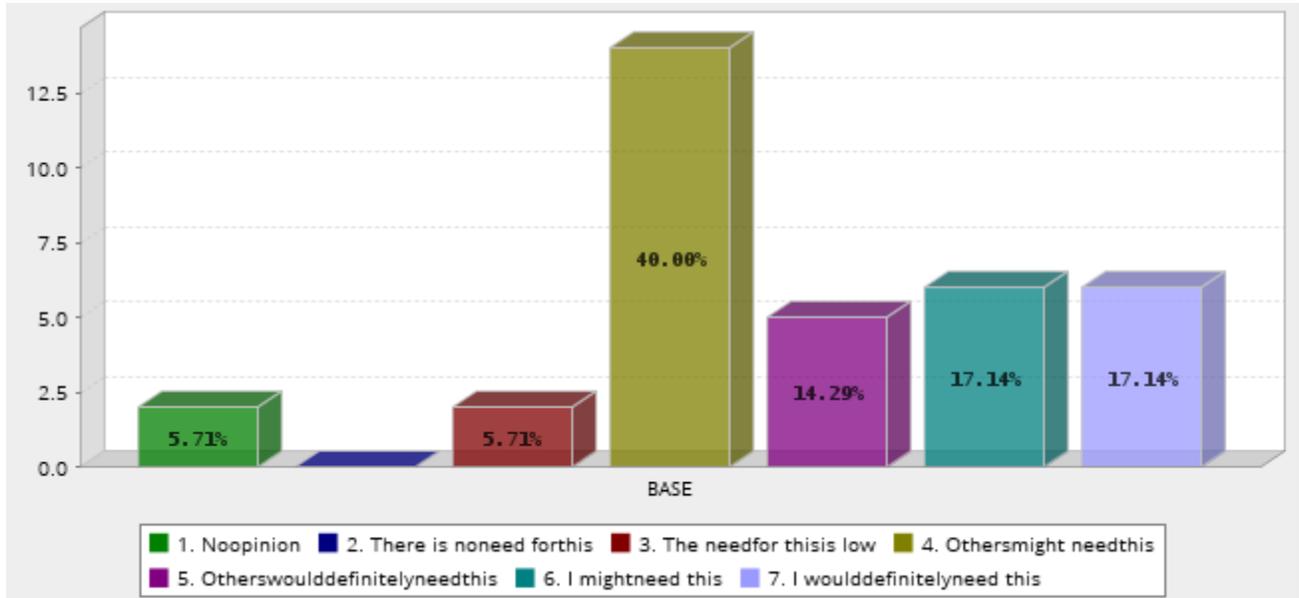
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.56%
	4. Others might need this	14	38.89%
	5. Others would definitely need this	7	19.44%
	6. I might need this	4	11.11%
	7. I would definitely need this	7	19.44%
	Total	36	100%
Mean : 4.778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

Modelling Natural Infrastructure – A Review of Current Approaches



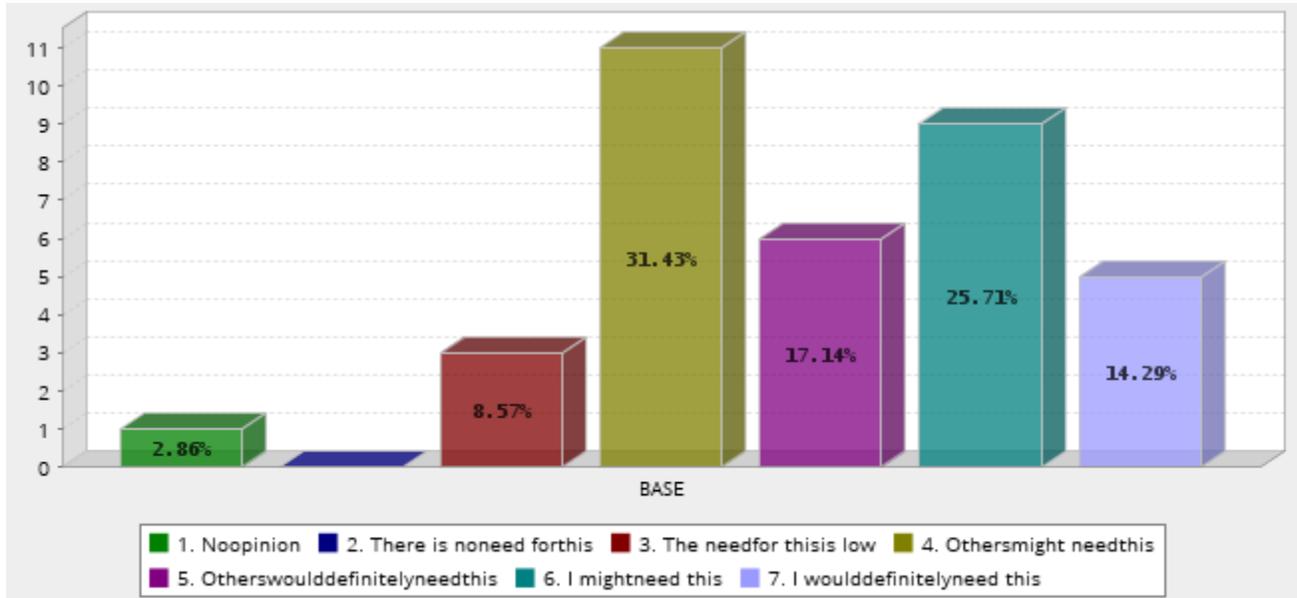
	Answer	Count	Percent
	1. No opinion	5	13.89%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	9	25.00%
	5. Others would definitely need this	4	11.11%
	6. I might need this	9	25.00%
	7. I would definitely need this	8	22.22%
	Total	36	100%
Mean : 4.833	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



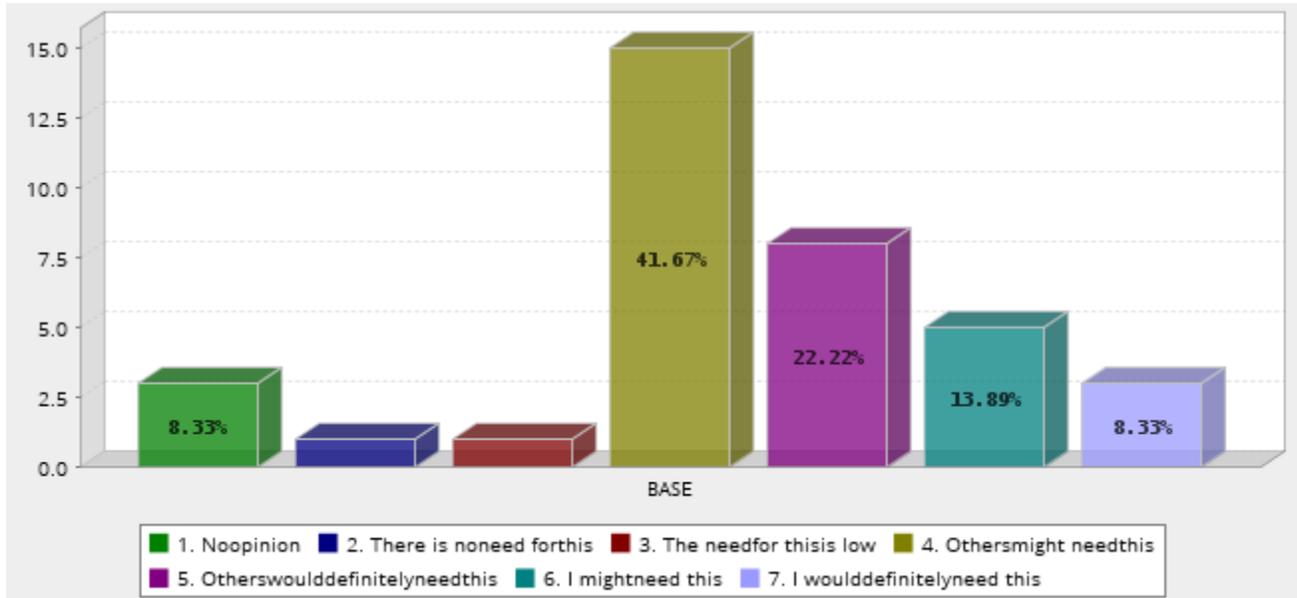
	Answer	Count	Percent
	1. No opinion	2	5.71%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.71%
	4. Others might need this	14	40.00%
	5. Others would definitely need this	5	14.29%
	6. I might need this	6	17.14%
	7. I would definitely need this	6	17.14%
	Total	35	100%
Mean : 4.771	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



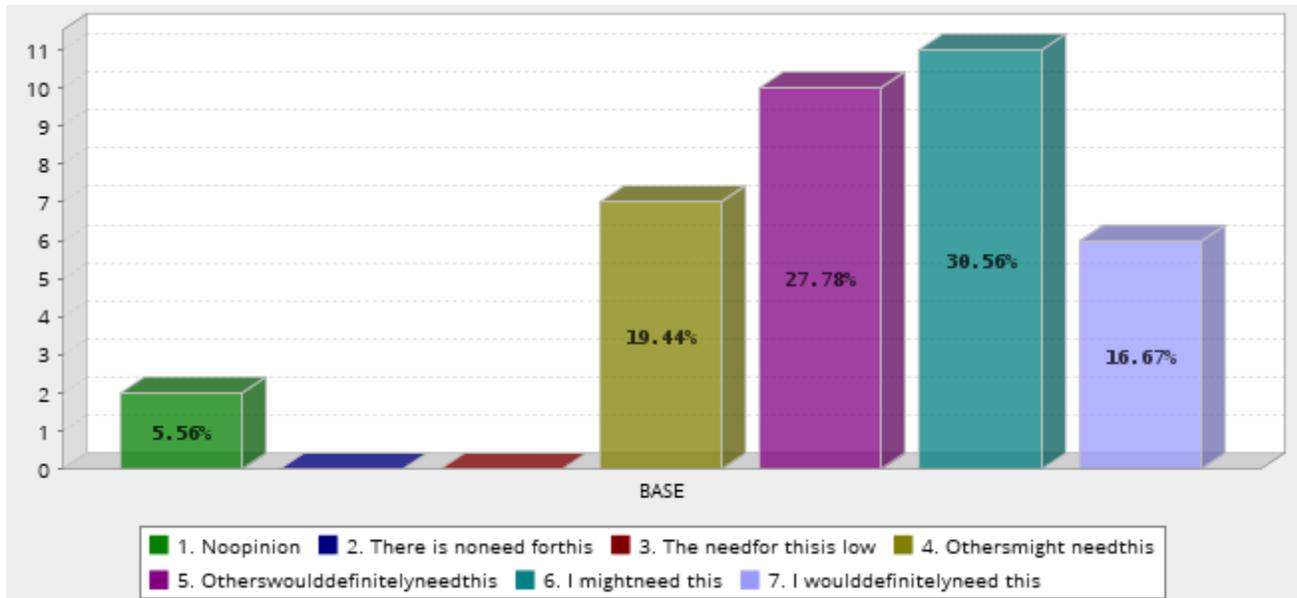
	Answer	Count	Percent
	1. No opinion	1	2.86%
	2. There is no need for this	0	0.00%
	3. The need for this is low	3	8.57%
	4. Others might need this	11	31.43%
	5. Others would definitely need this	6	17.14%
	6. I might need this	9	25.71%
	7. I would definitely need this	5	14.29%
	Total	35	100%
Mean : 4.943	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

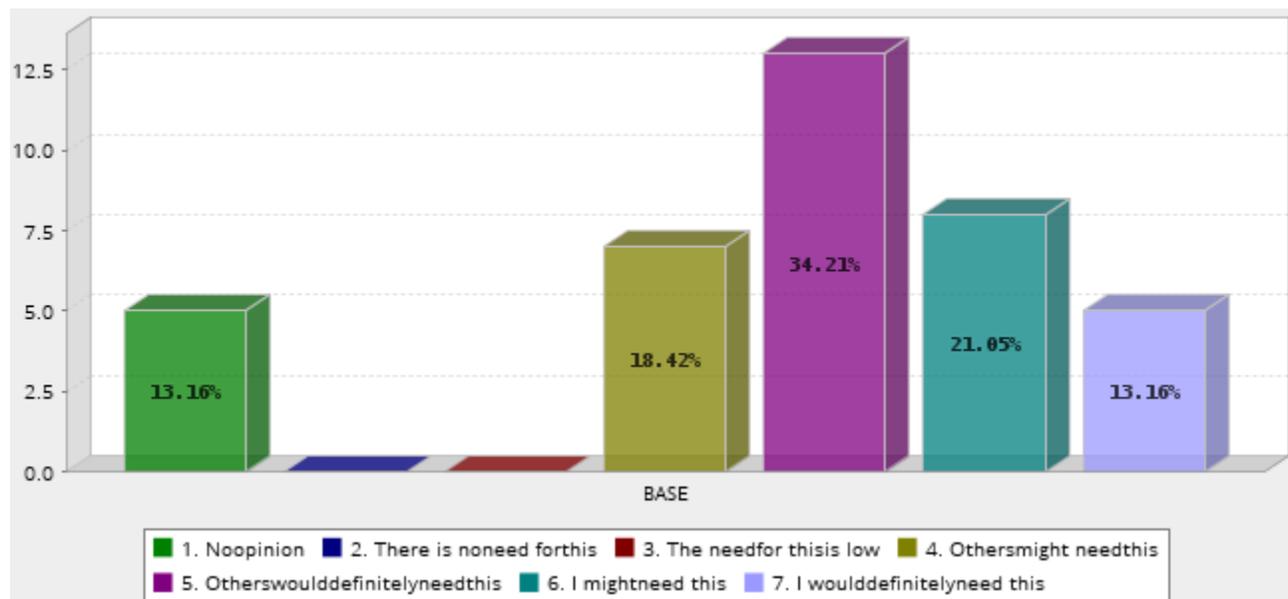
Wetlands and Floodplains as Blue Natural Infrastructure – Methods for Identification and Calculation



	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

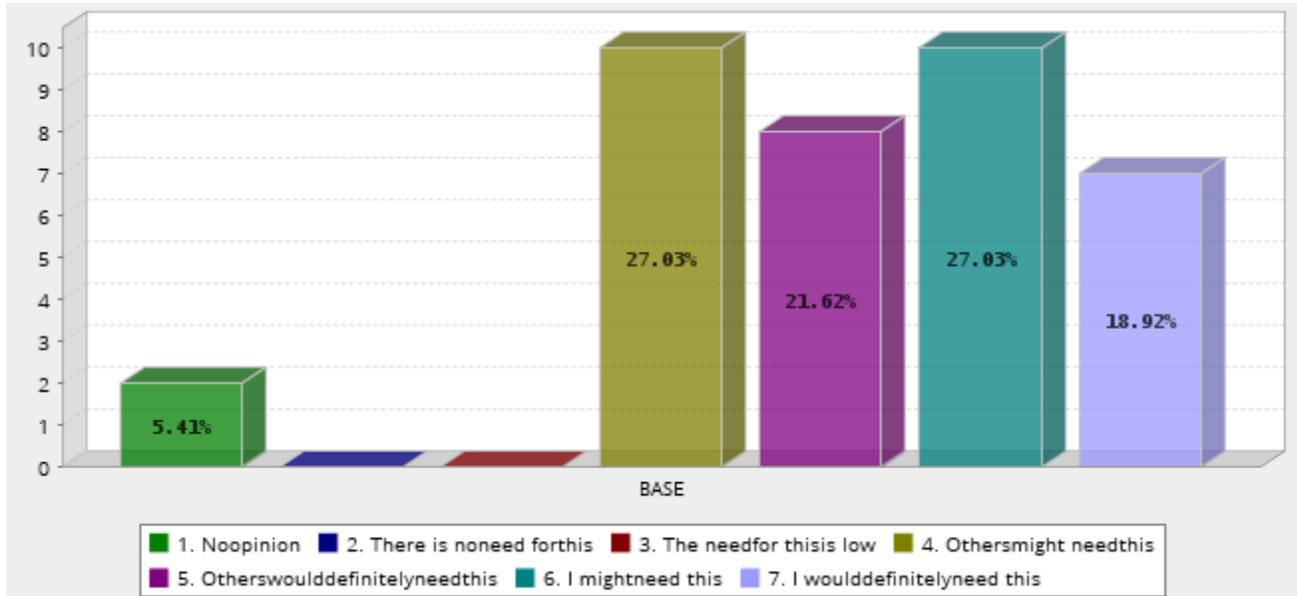
Research Applications (NI)

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



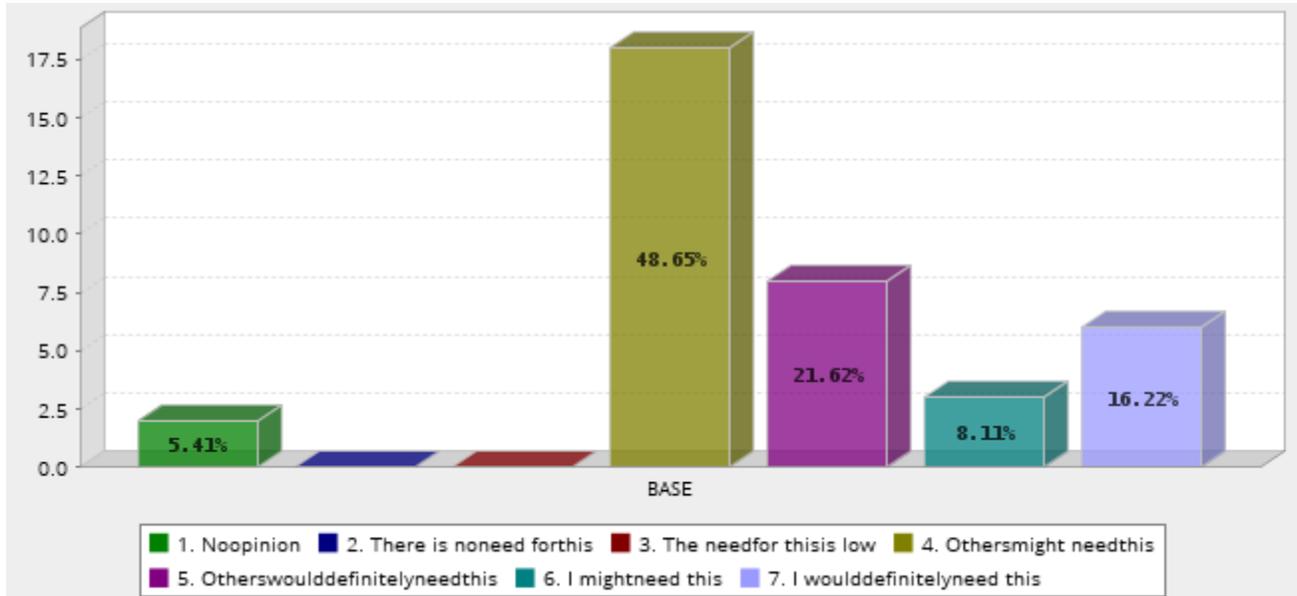
	Answer	Count	Percent
	1. No opinion	5	13.16%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	7	18.42%
	5. Others would definitely need this	13	34.21%
	6. I might need this	8	21.05%
	7. I would definitely need this	5	13.16%
	Total	38	100%
Mean : 4.763	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



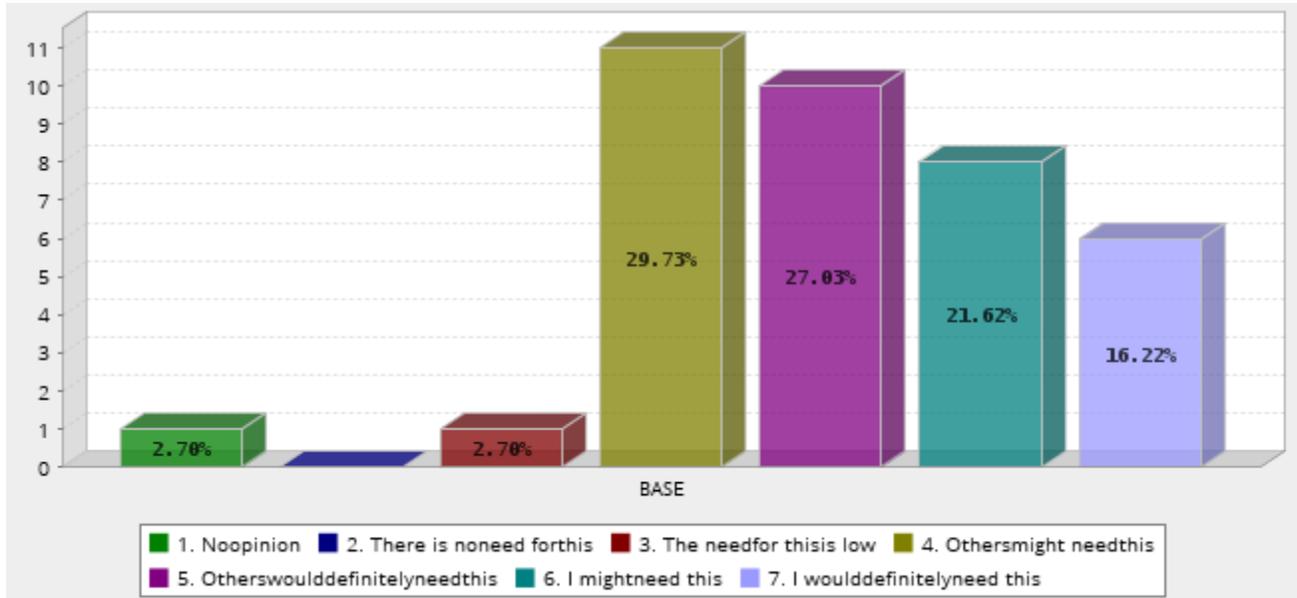
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	8	21.62%
	6. I might need this	10	27.03%
	7. I would definitely need this	7	18.92%
	Total	37	100%
Mean : 5.162	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



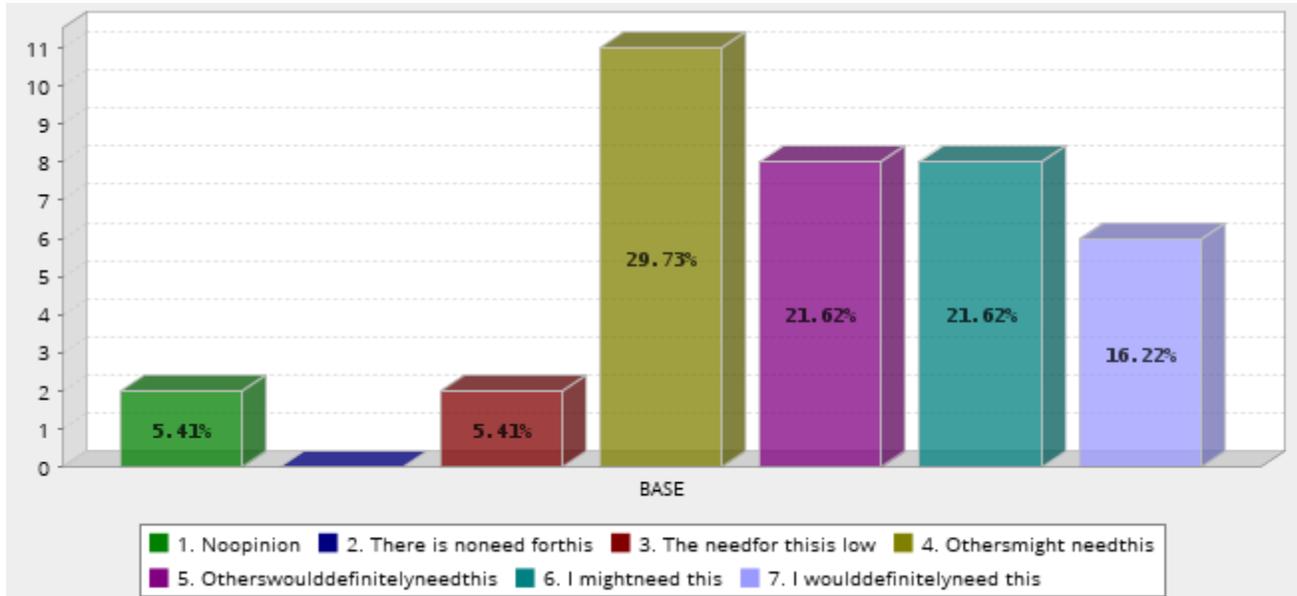
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	18	48.65%
	5. Others would definitely need this	8	21.62%
	6. I might need this	3	8.11%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.703	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



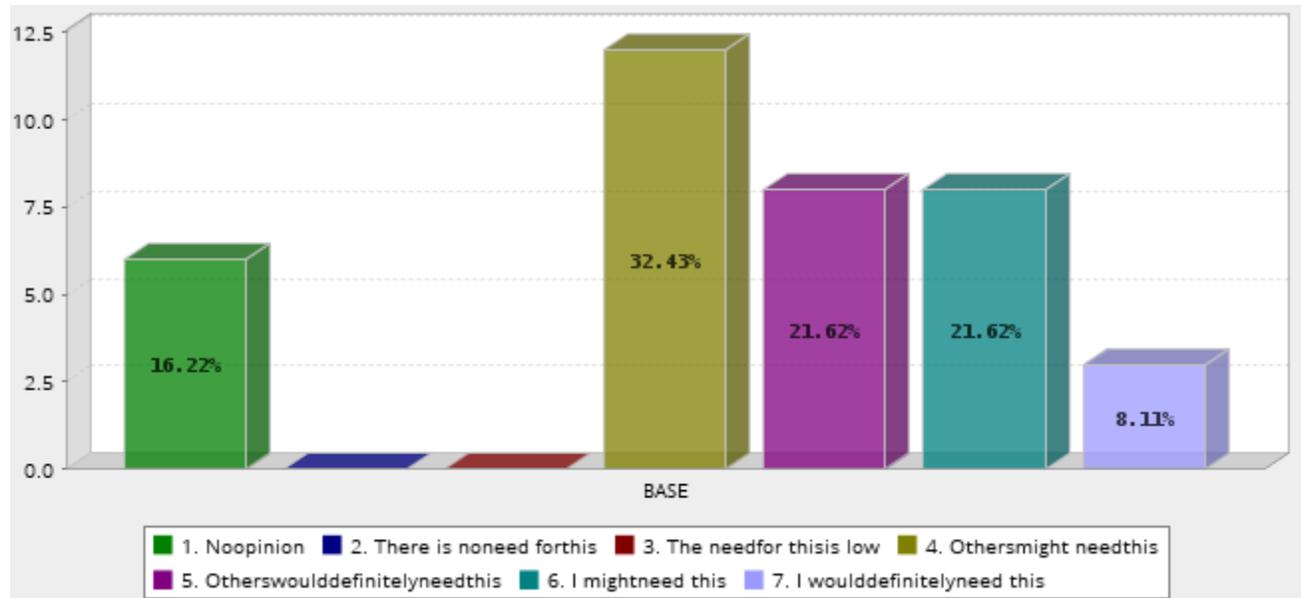
	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	10	27.03%
	6. I might need this	8	21.62%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 5.081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

Regional Natural Infrastructure - Strategies for Identification and Maintenance



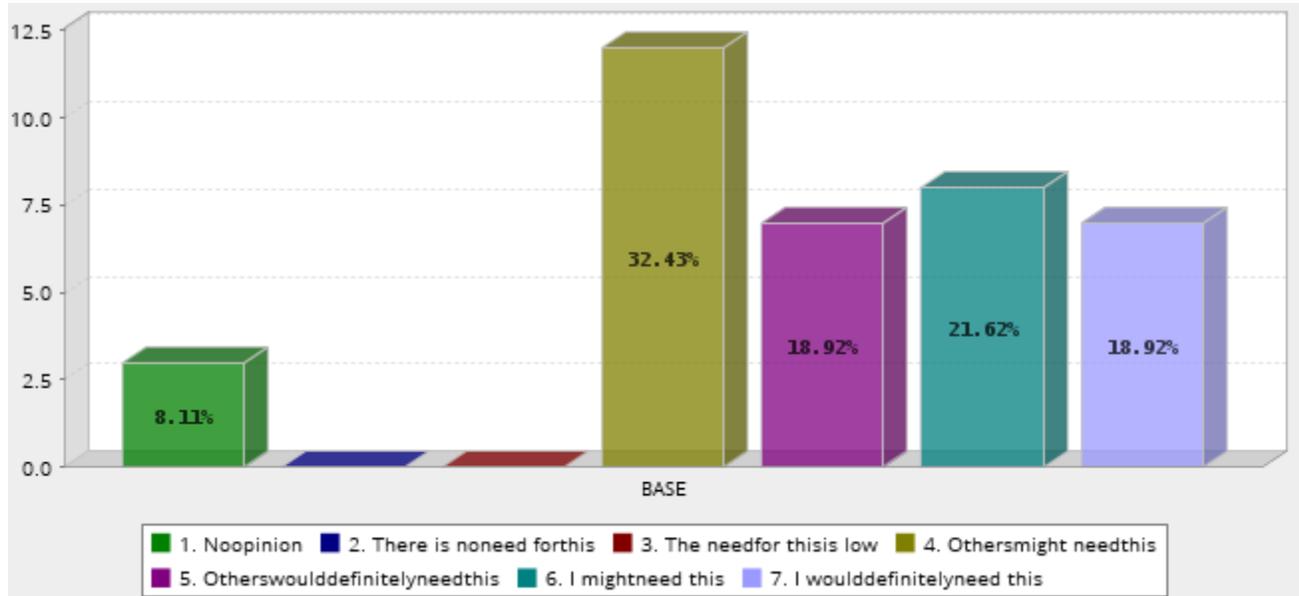
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	8	21.62%
	6. I might need this	8	21.62%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.919	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



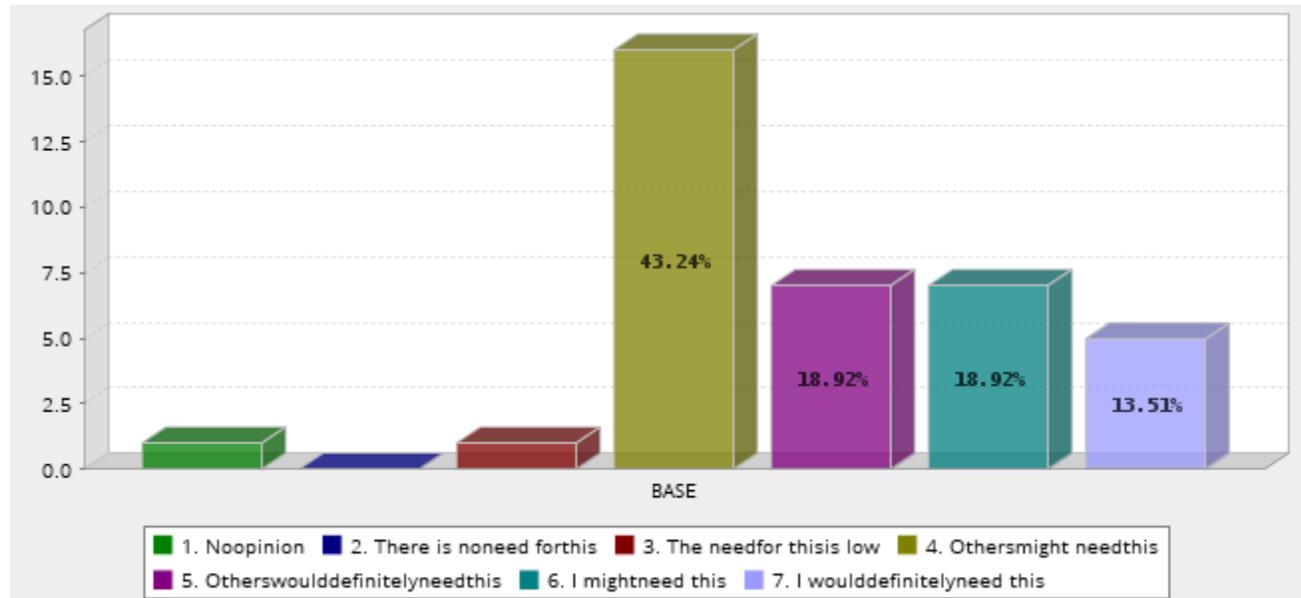
	Answer	Count	Percent
	1. No opinion	6	16.22%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	8	21.62%
	6. I might need this	8	21.62%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.405	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



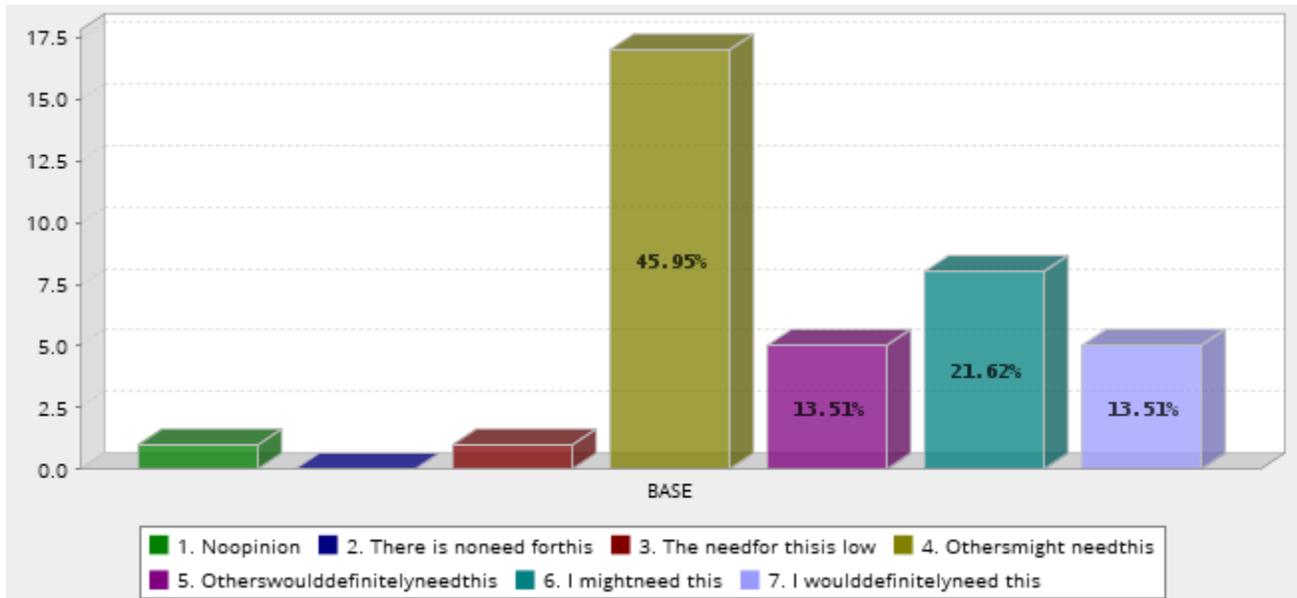
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	7	18.92%
	6. I might need this	8	21.62%
	7. I would definitely need this	7	18.92%
	Total	37	100%
Mean : 4.946	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

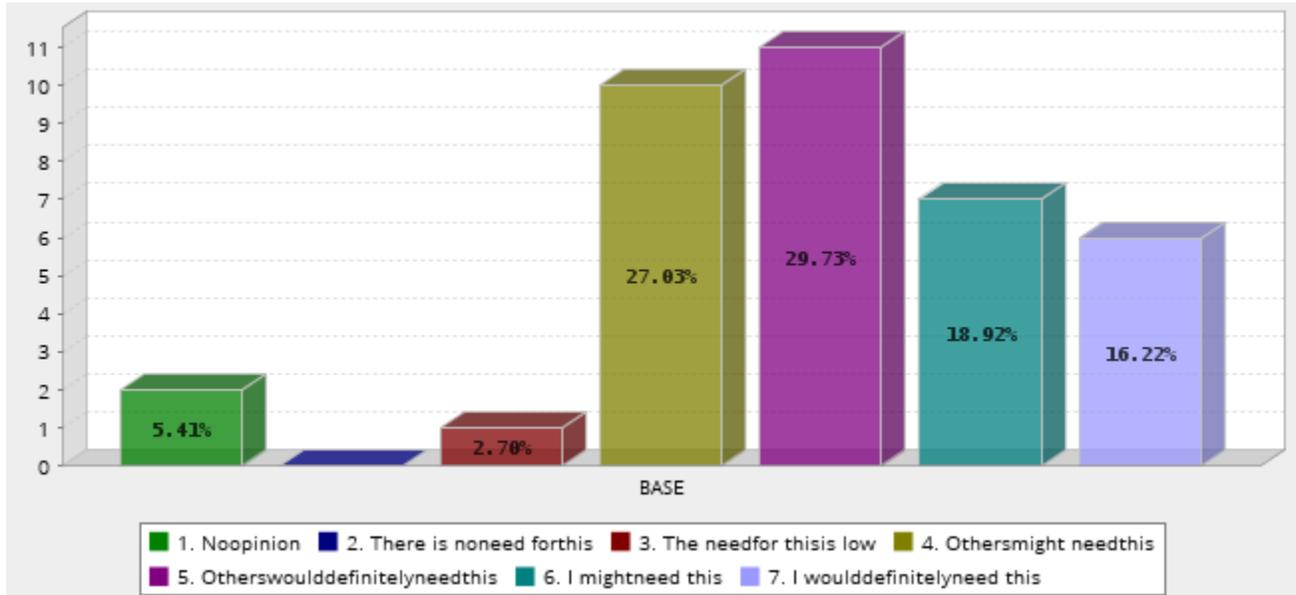
Riparian Conservation Policy – A Clearing House of What’s Available and What’s New



	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

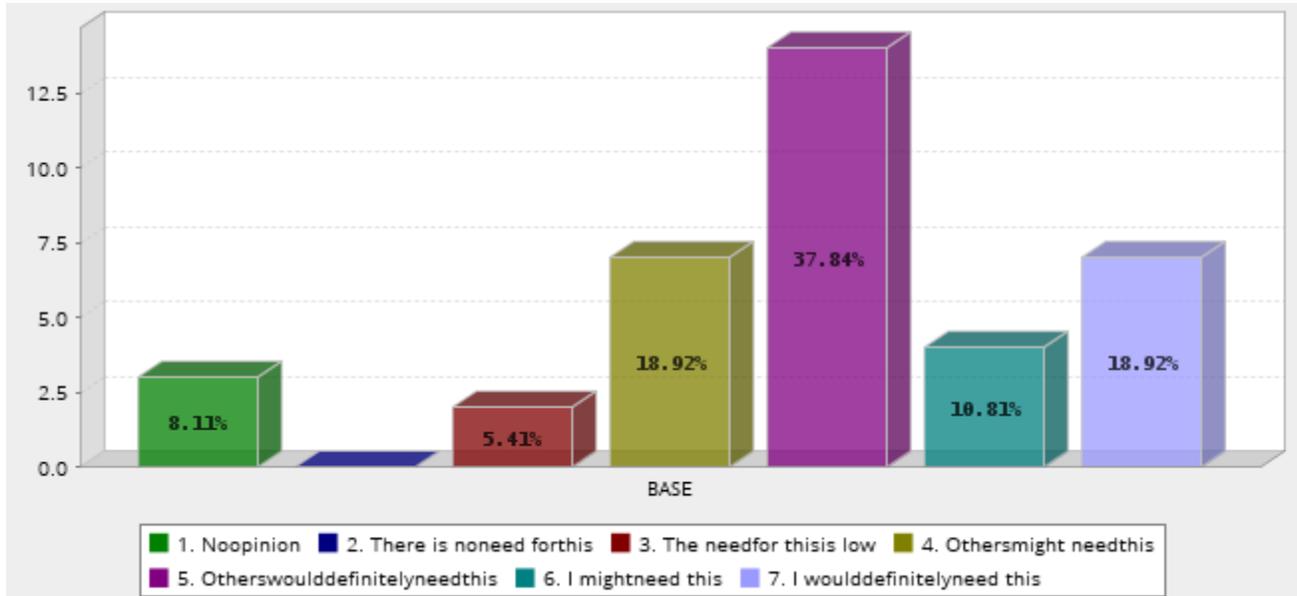
Guides and Training (NI)

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



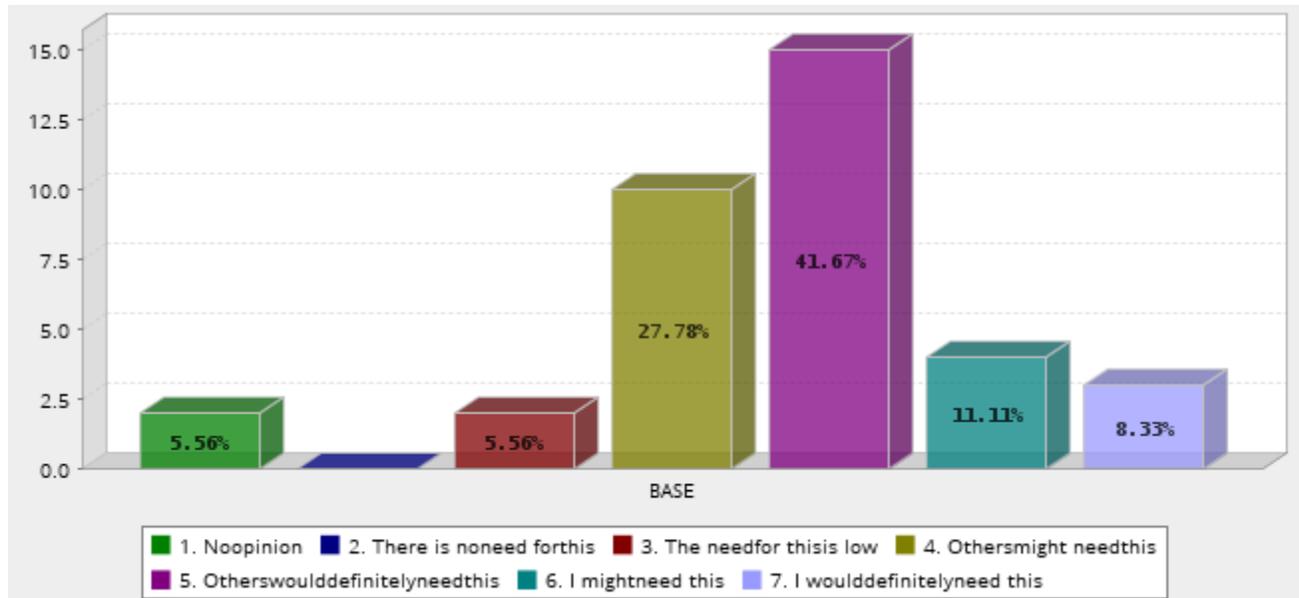
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	11	29.73%
	6. I might need this	7	18.92%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.973	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



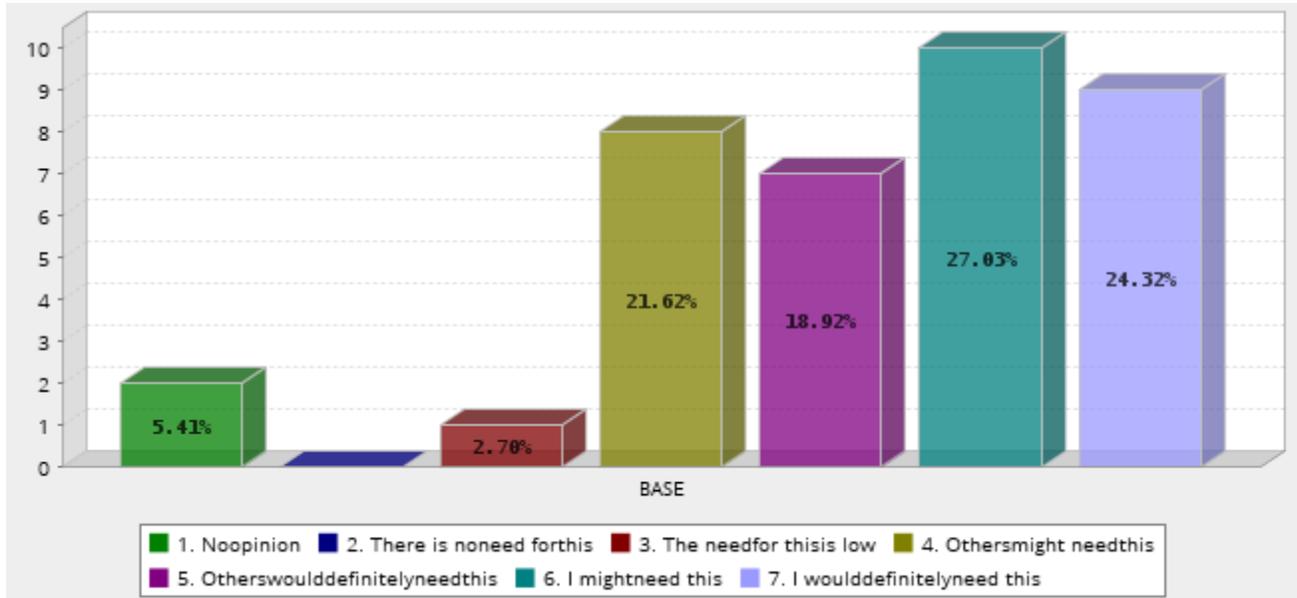
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	7	18.92%
	5. Others would definitely need this	14	37.84%
	6. I might need this	4	10.81%
	7. I would definitely need this	7	18.92%
	Total	37	100%
Mean : 4.865	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



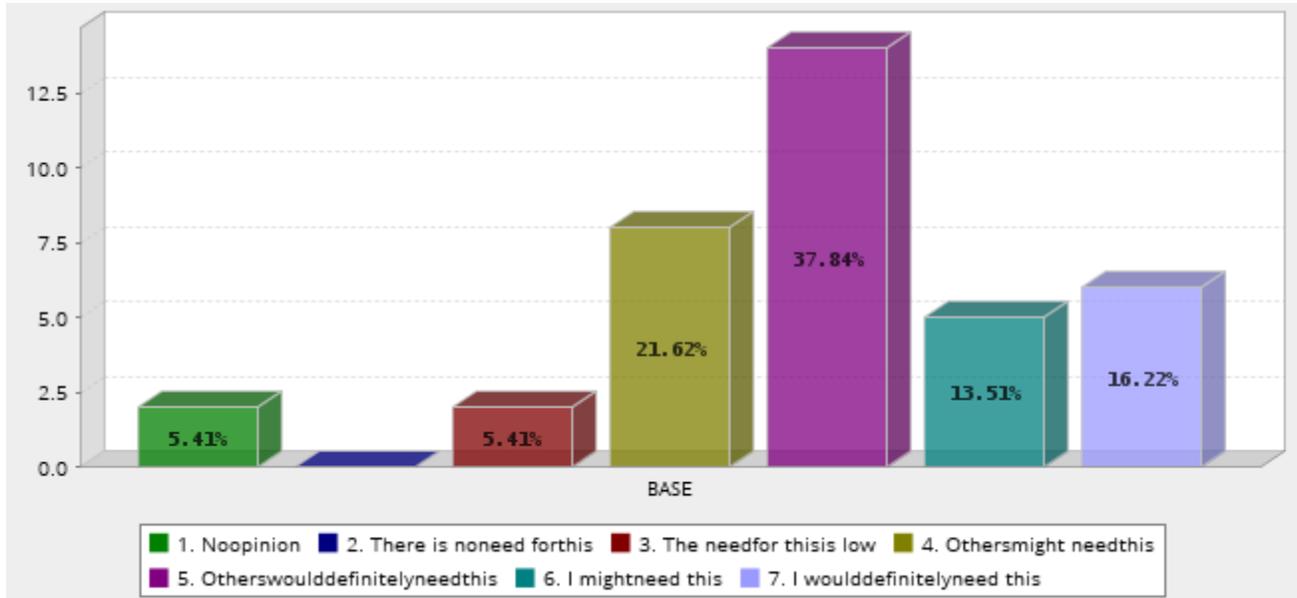
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.56%
	4. Others might need this	10	27.78%
	5. Others would definitely need this	15	41.67%
	6. I might need this	4	11.11%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.667	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



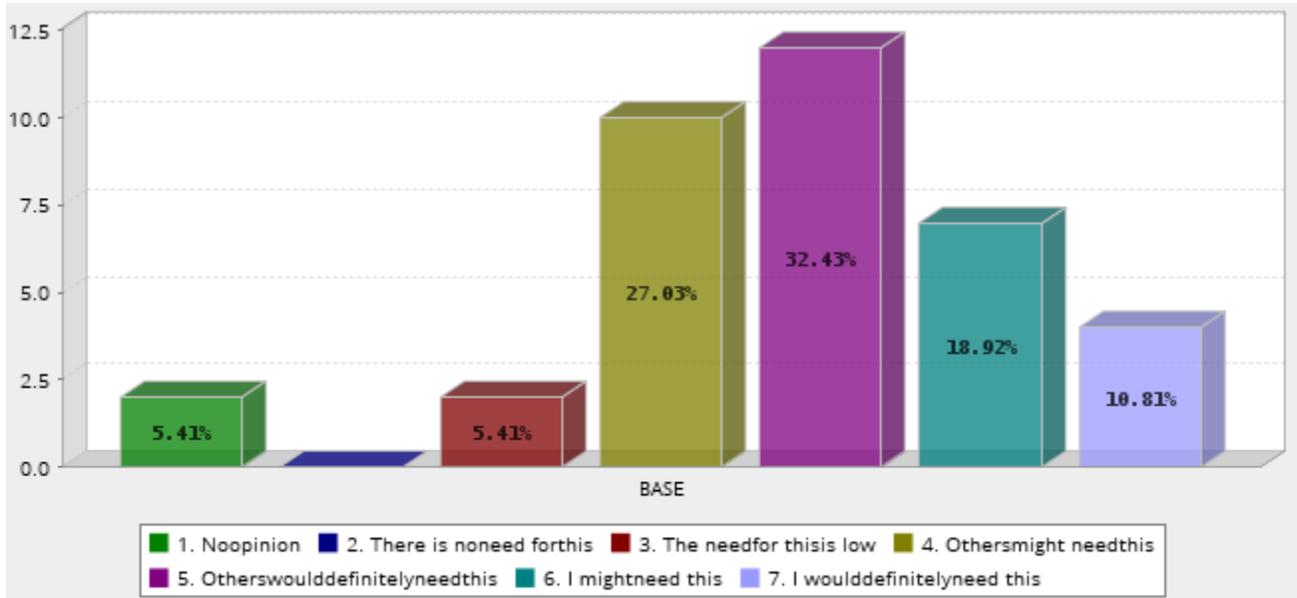
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	8	21.62%
	5. Others would definitely need this	7	18.92%
	6. I might need this	10	27.03%
	7. I would definitely need this	9	24.32%
	Total	37	100%
Mean : 5.270	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



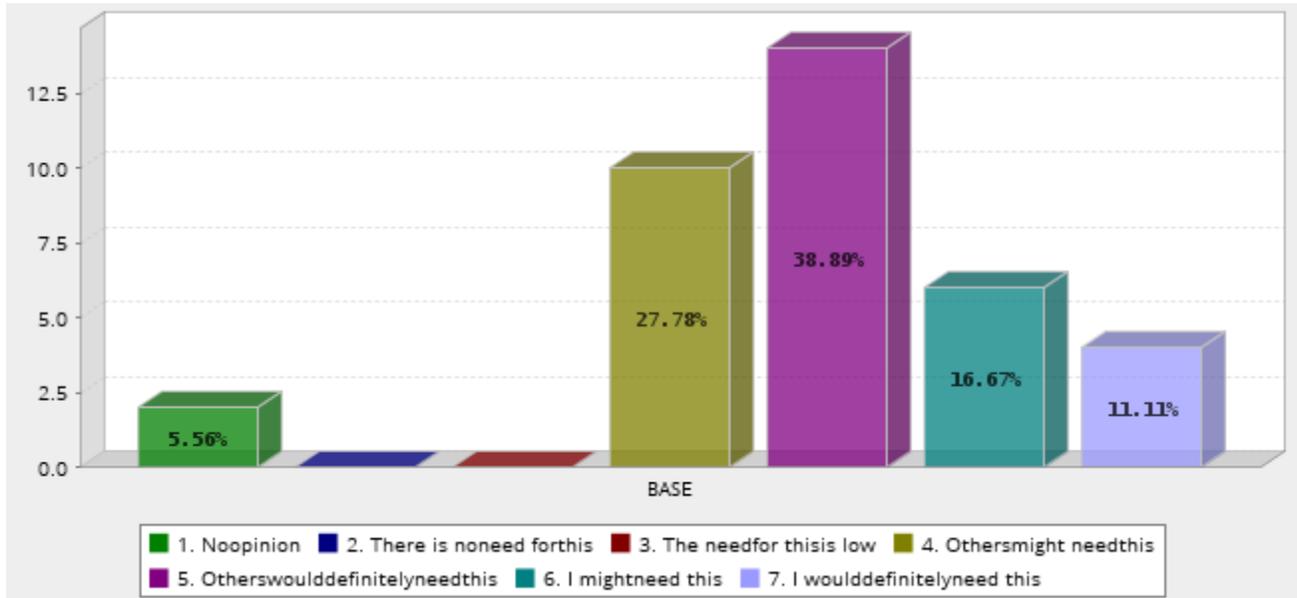
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	8	21.62%
	5. Others would definitely need this	14	37.84%
	6. I might need this	5	13.51%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.919	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



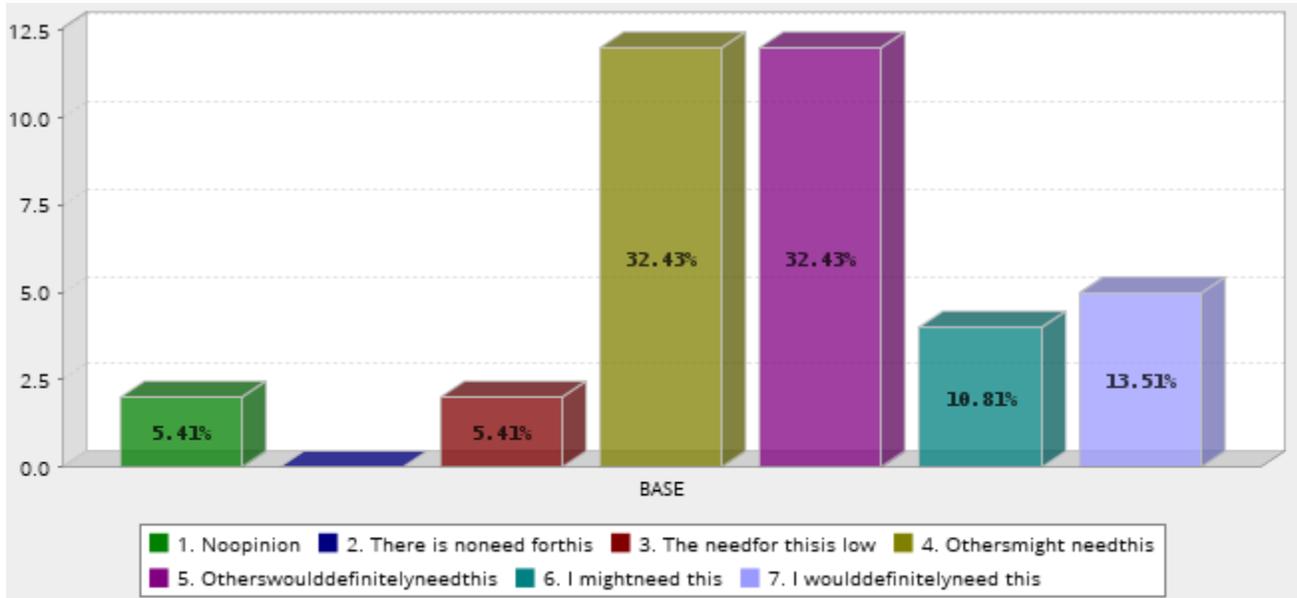
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	12	32.43%
	6. I might need this	7	18.92%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.811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

Natural Infrastructure and Cost Savings – Workshop for Decision Makers



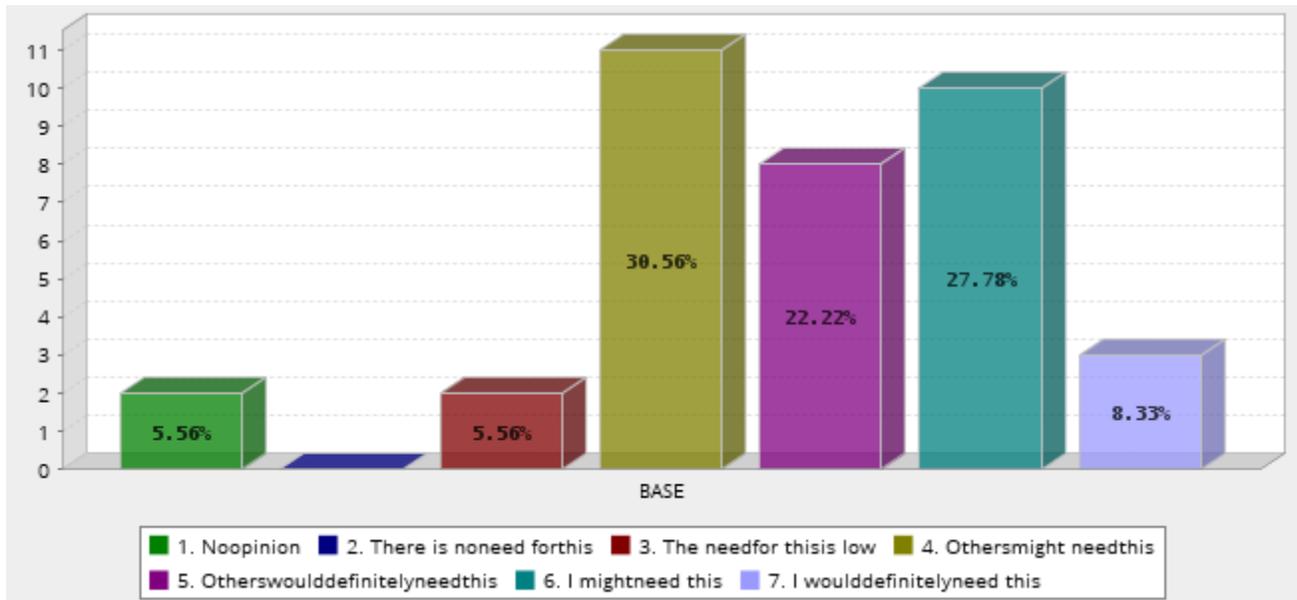
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	10	27.78%
	5. Others would definitely need this	14	38.89%
	6. I might need this	6	16.67%
	7. I would definitely need this	4	11.11%
	Total	36	100%
Mean : 4.889	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



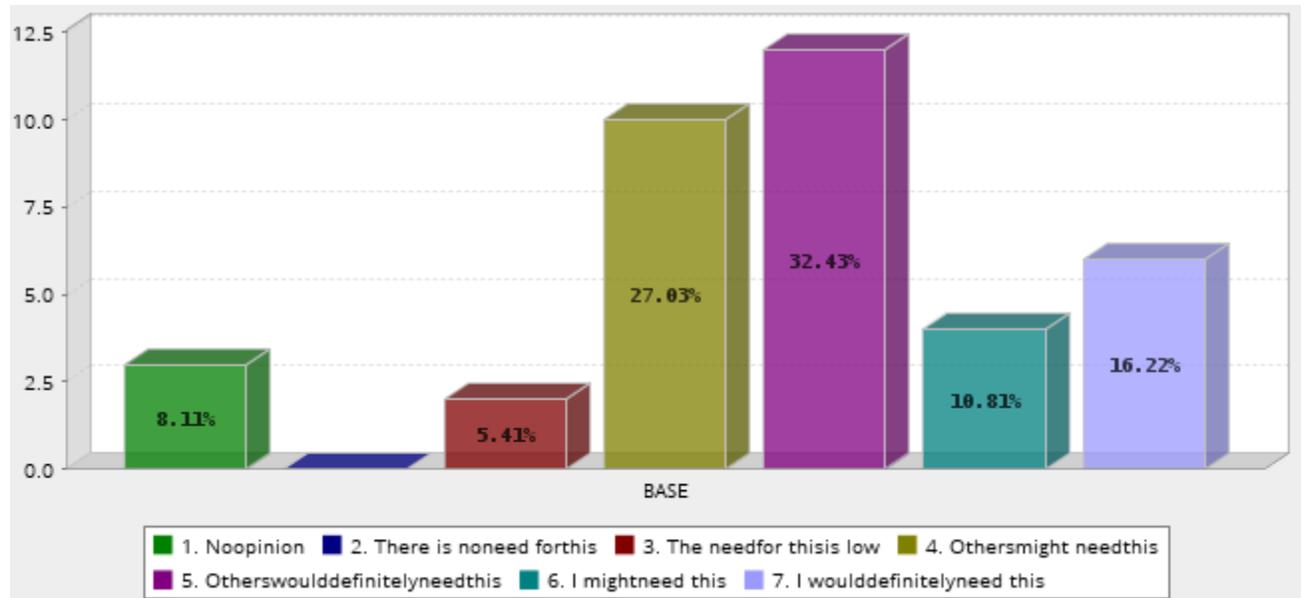
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	12	32.43%
	6. I might need this	4	10.81%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.730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

Threats to Natural Infrastructure – A Guide to Assessing Risk



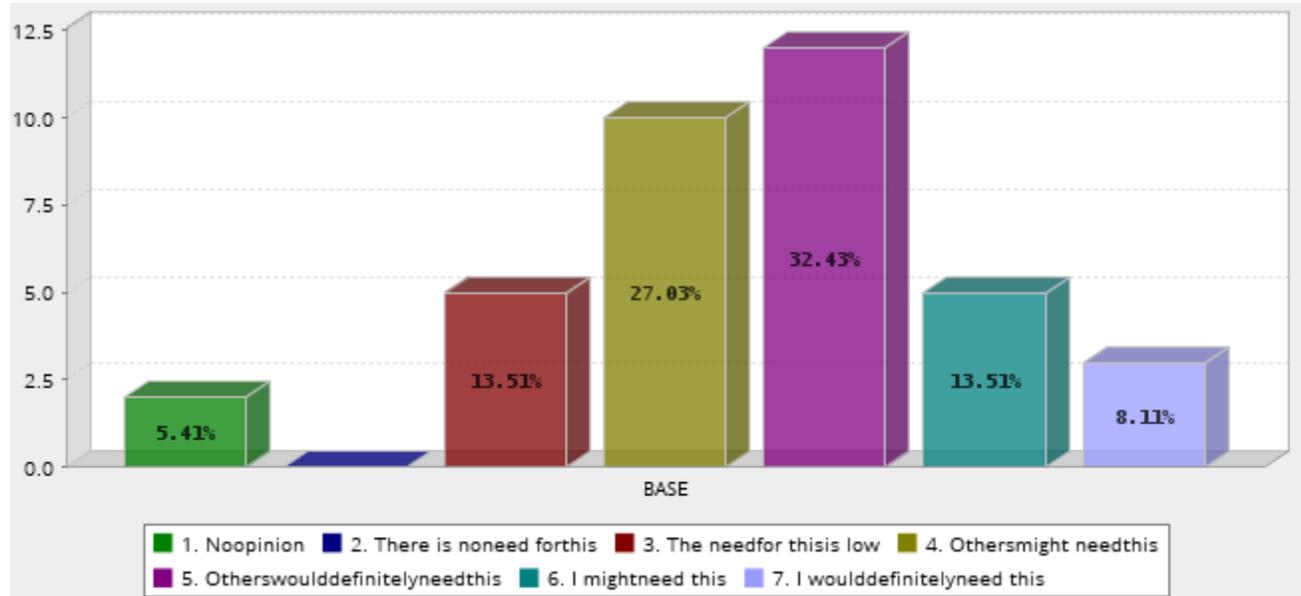
	Answer	Count	Percent
	1. No opinion	2	5.56%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.56%
	4. Others might need this	11	30.56%
	5. Others would definitely need this	8	22.22%
	6. I might need this	10	27.78%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.806	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



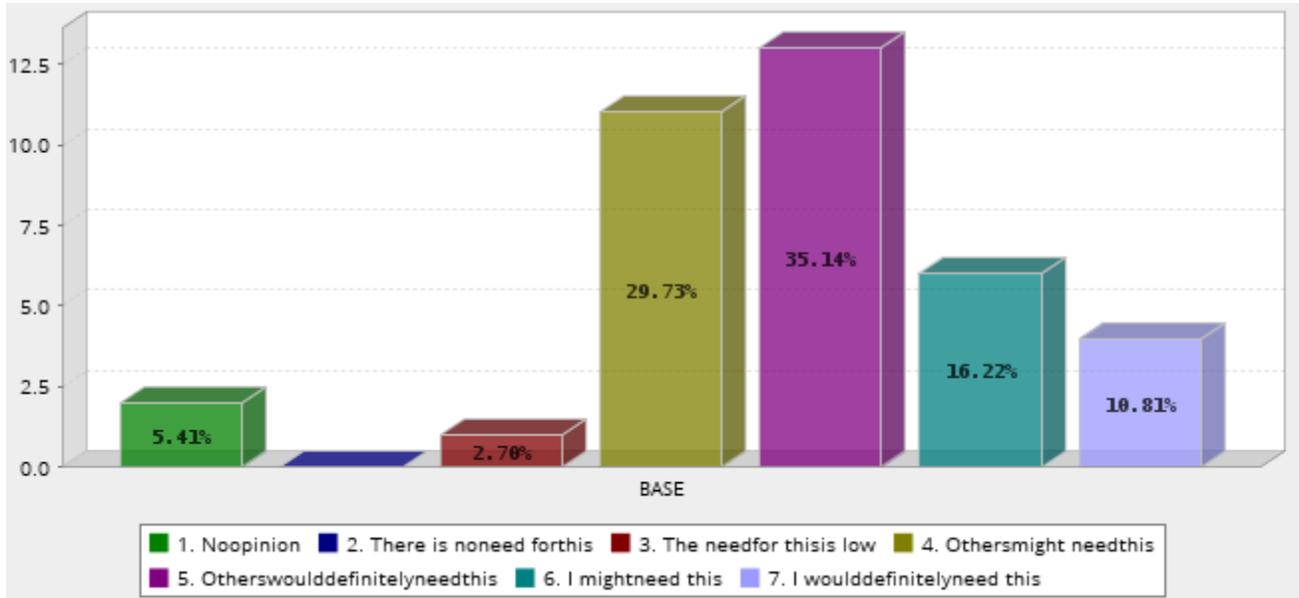
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	12	32.43%
	6. I might need this	4	10.81%
	7. I would definitely need this	6	16.22%
	Total	37	100%
Mean : 4.730	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



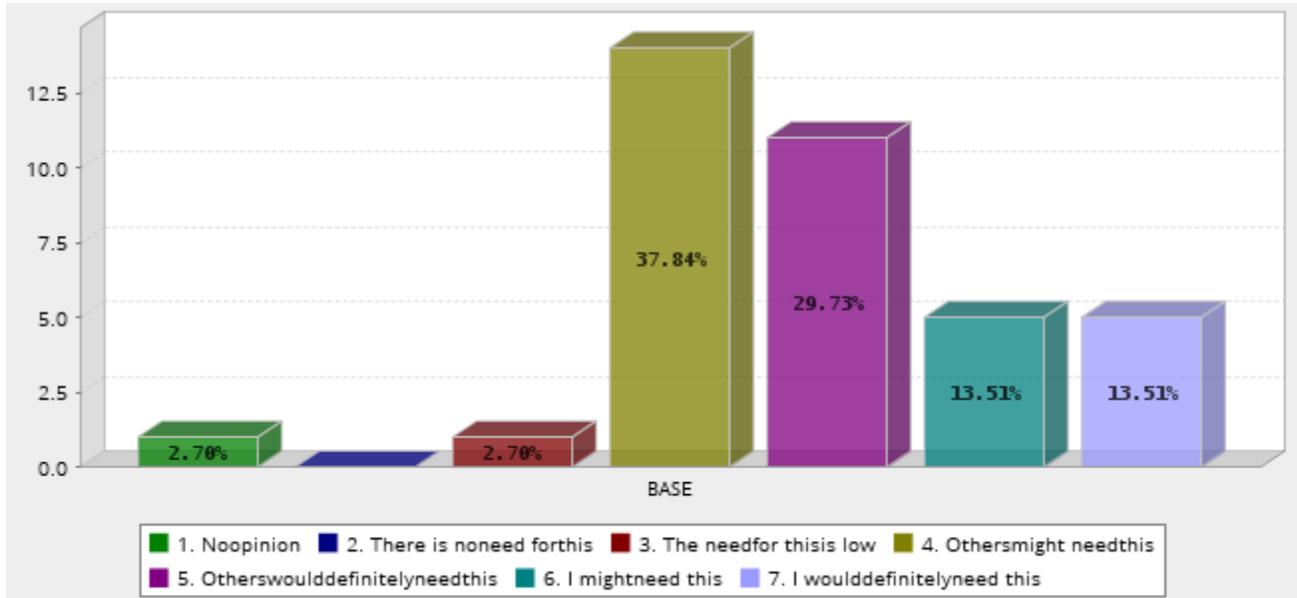
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	13.51%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	12	32.43%
	6. I might need this	5	13.51%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.541	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



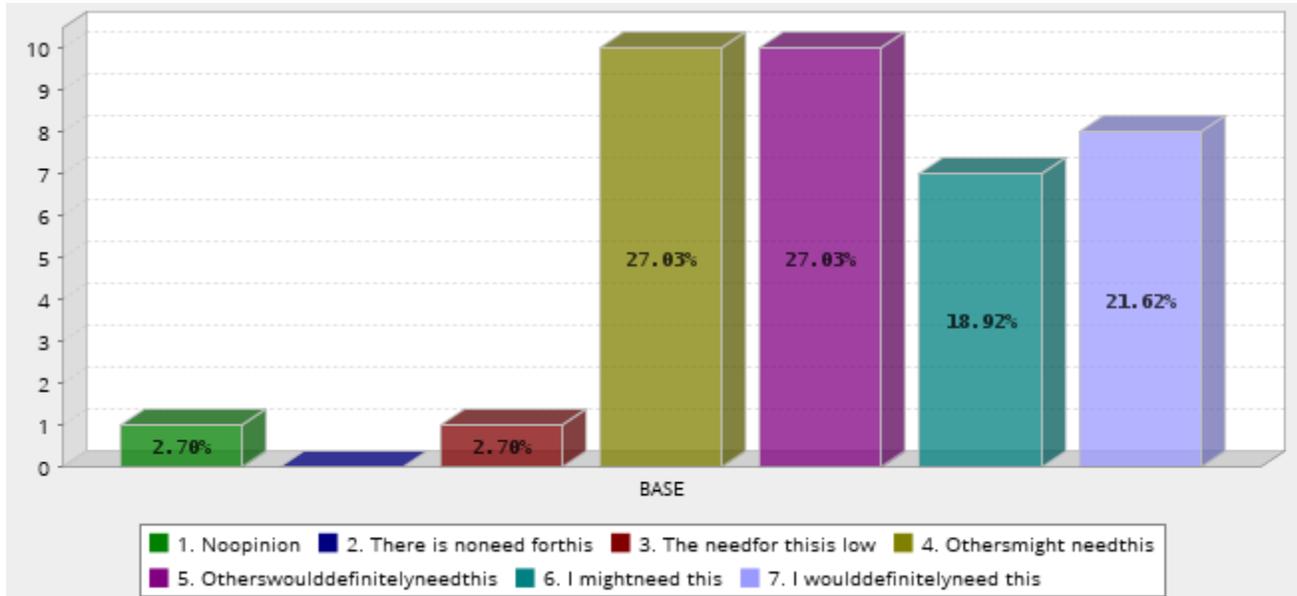
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	13	35.14%
	6. I might need this	6	16.22%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.811	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



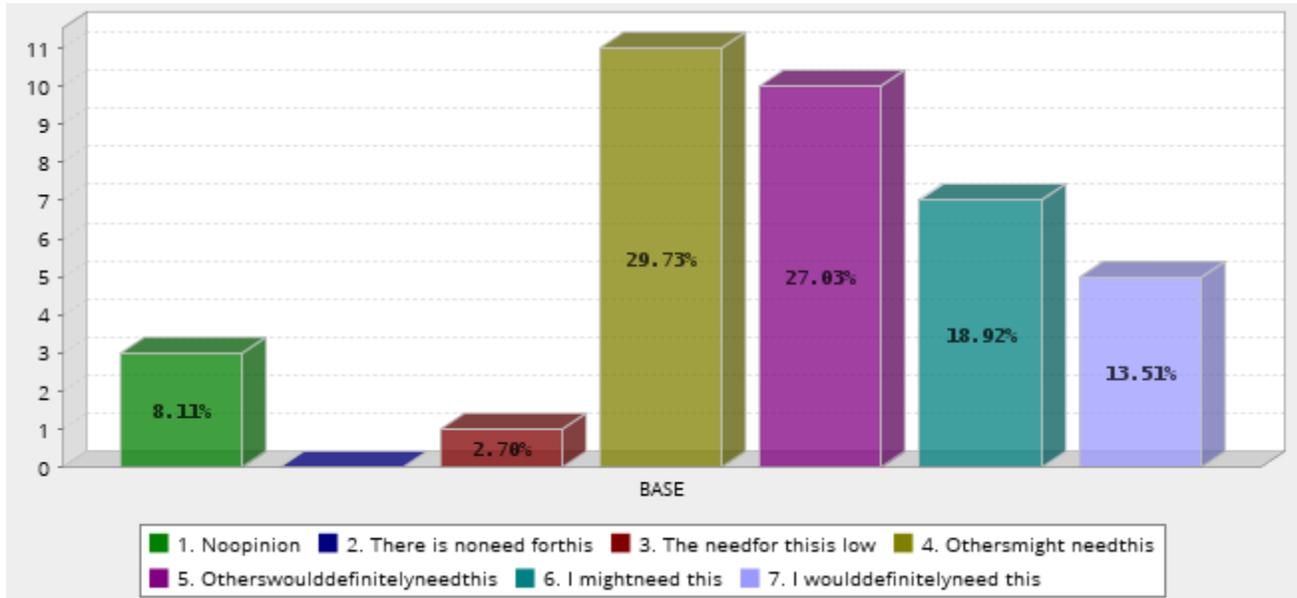
	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	14	37.84%
	5. Others would definitely need this	11	29.73%
	6. I might need this	5	13.51%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.865	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



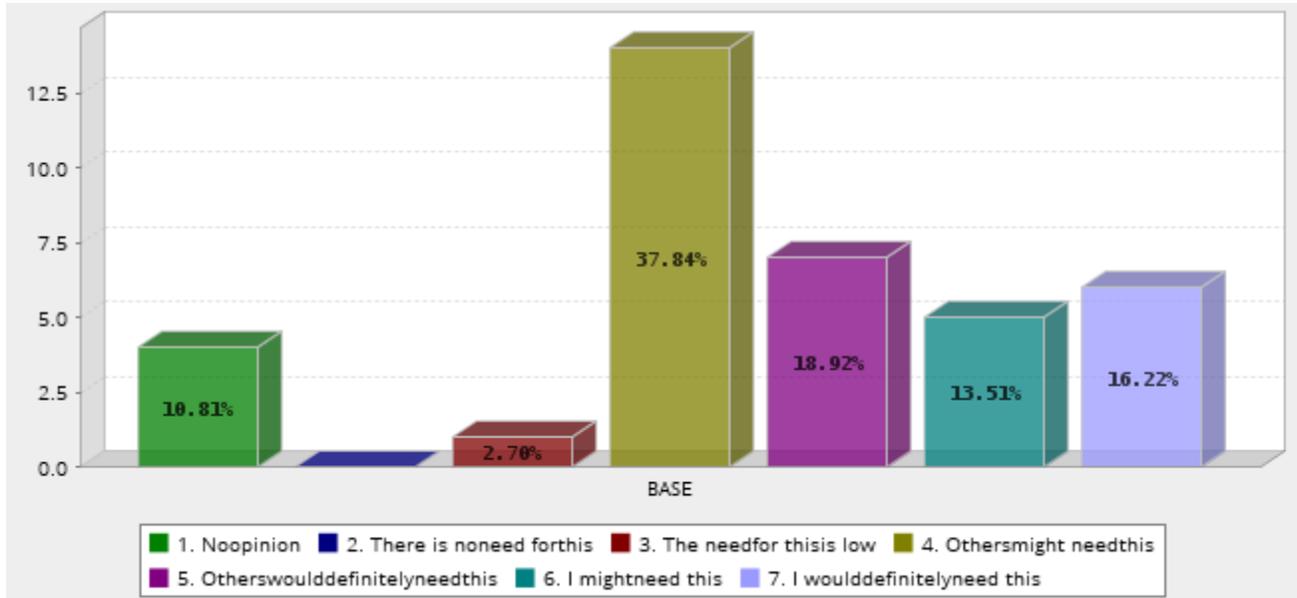
	Answer	Count	Percent
	1. No opinion	1	2.70%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	10	27.03%
	6. I might need this	7	18.92%
	7. I would definitely need this	8	21.62%
	Total	37	100%
Mean : 5.189	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

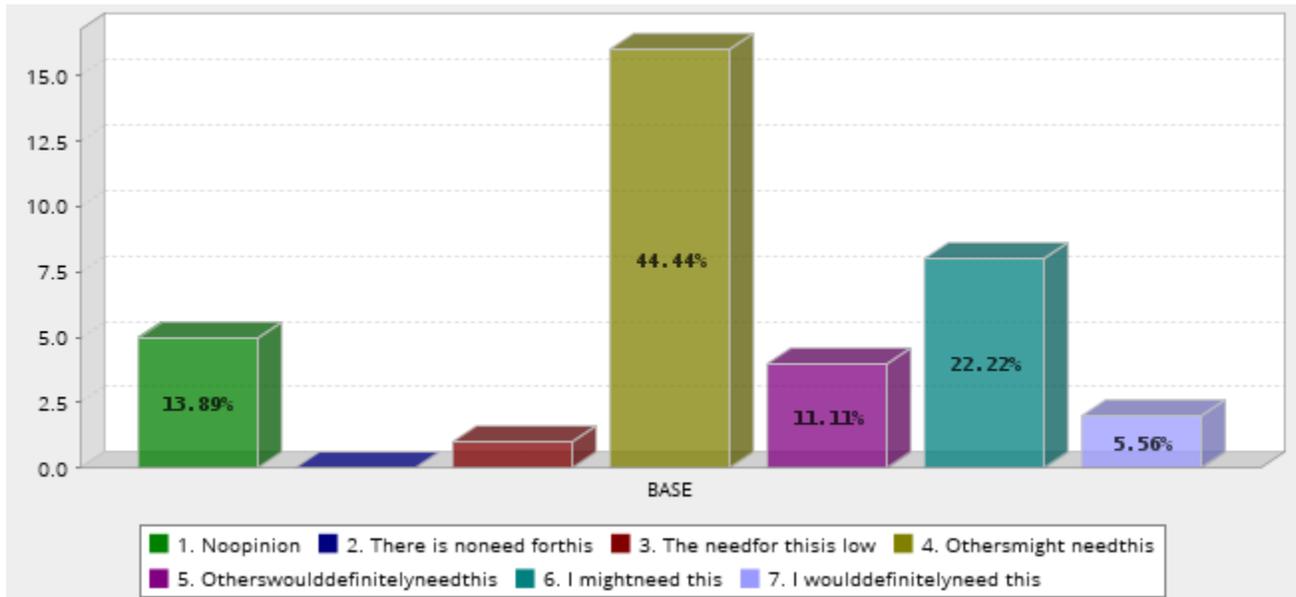
Strange Bedfellows – How Maintaining Wetlands can Help Agricultural Producers



	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

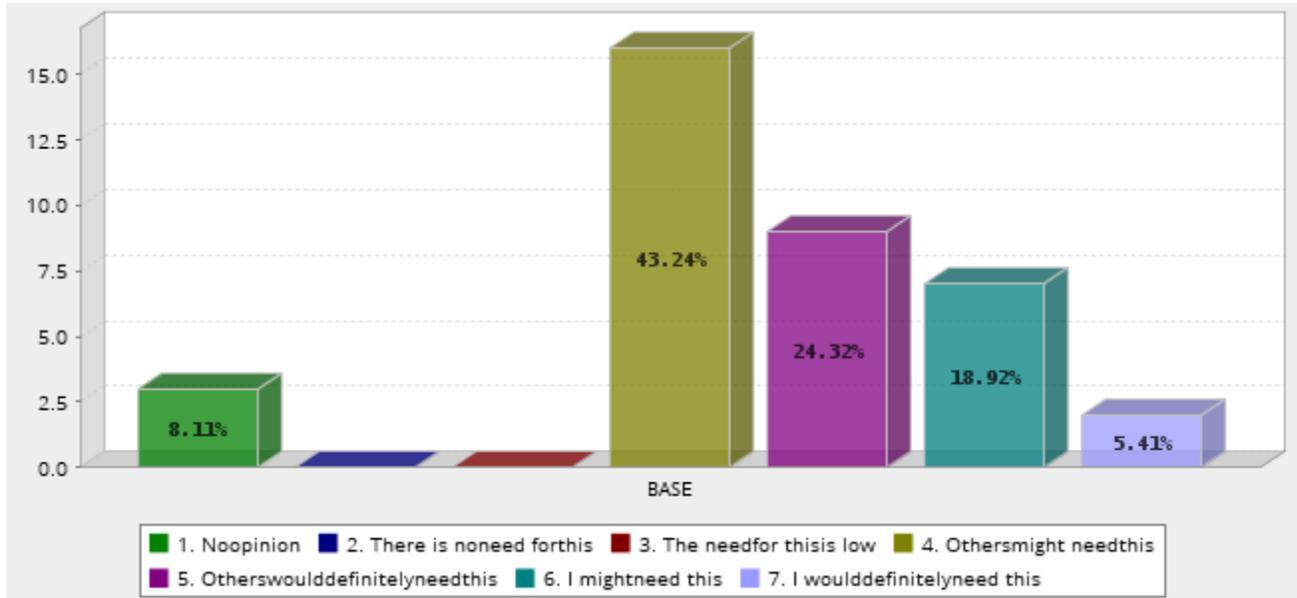
Facilitation and Engagement (NI)

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



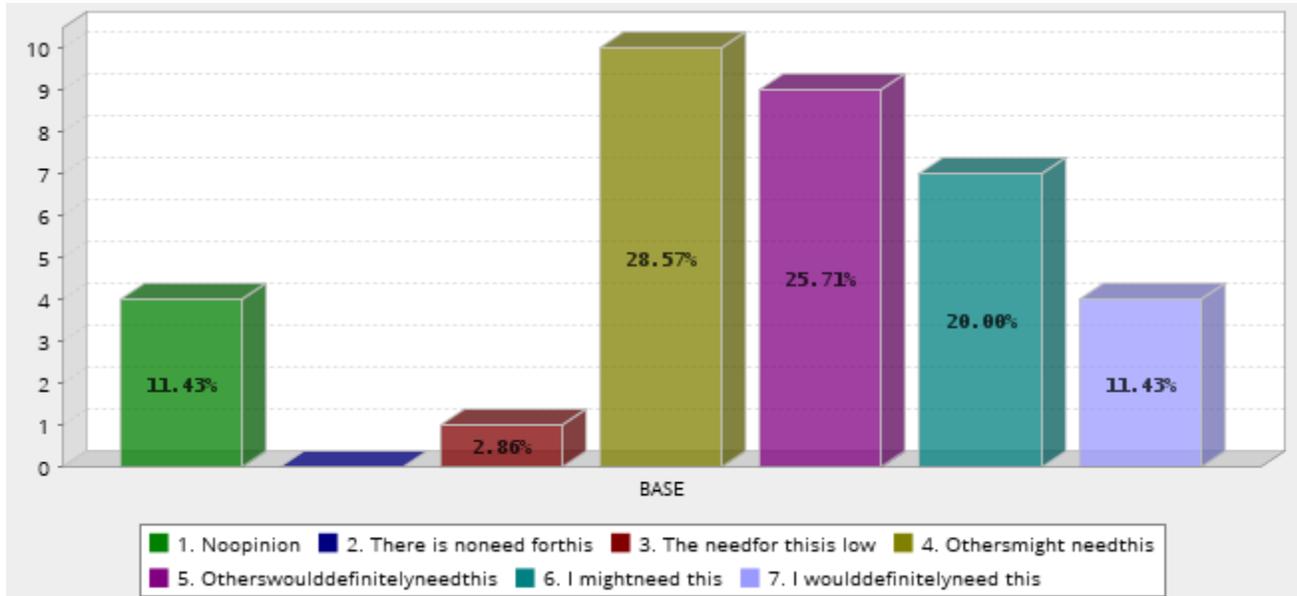
	Answer	Count	Percent
	1. No opinion	5	13.89%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.78%
	4. Others might need this	16	44.44%
	5. Others would definitely need this	4	11.11%
	6. I might need this	8	22.22%
	7. I would definitely need this	2	5.56%
	Total	36	100%
Mean : 4.278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

Tracking Wetland Replacement Projects in Alberta – A Proposed System



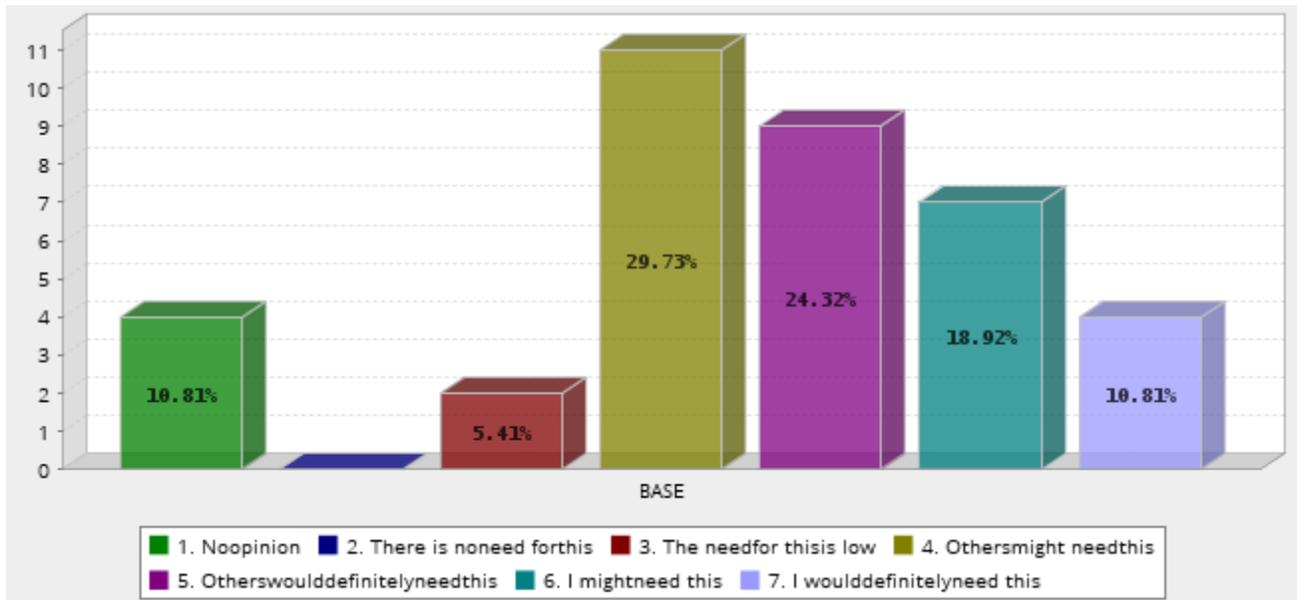
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	16	43.24%
	5. Others would definitely need this	9	24.32%
	6. I might need this	7	18.92%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.541	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



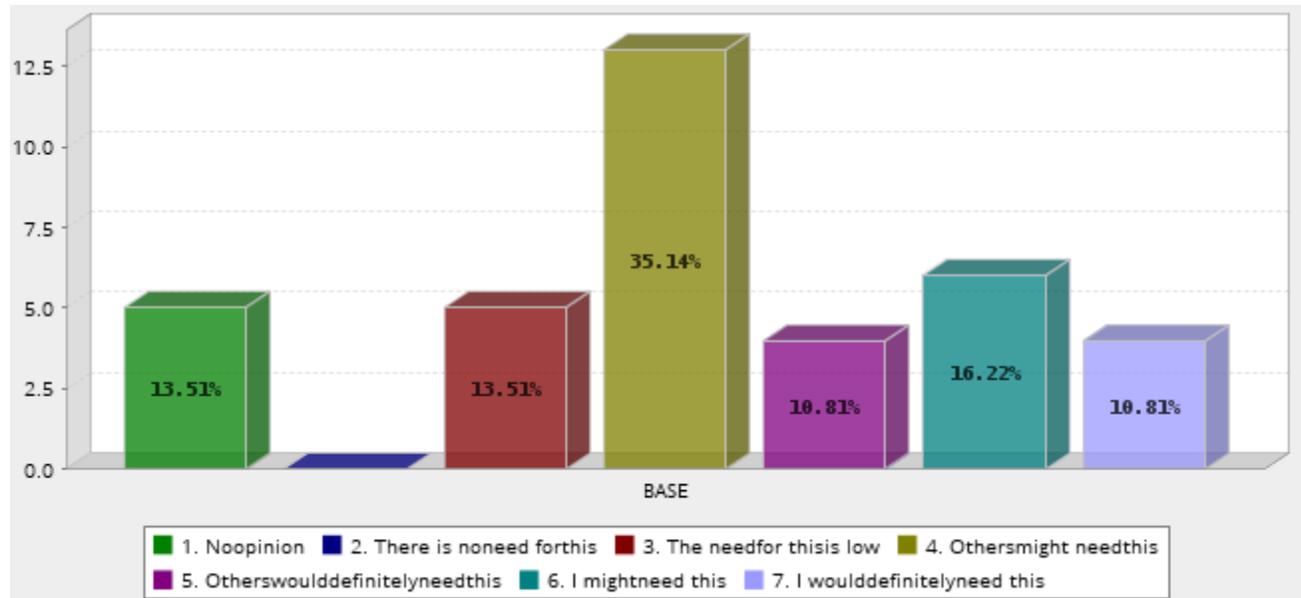
	Answer	Count	Percent
	1. No opinion	4	11.43%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.86%
	4. Others might need this	10	28.57%
	5. Others would definitely need this	9	25.71%
	6. I might need this	7	20.00%
	7. I would definitely need this	4	11.43%
	Total	35	100%
Mean : 4.629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

Wetland Restoration Program Design and Management



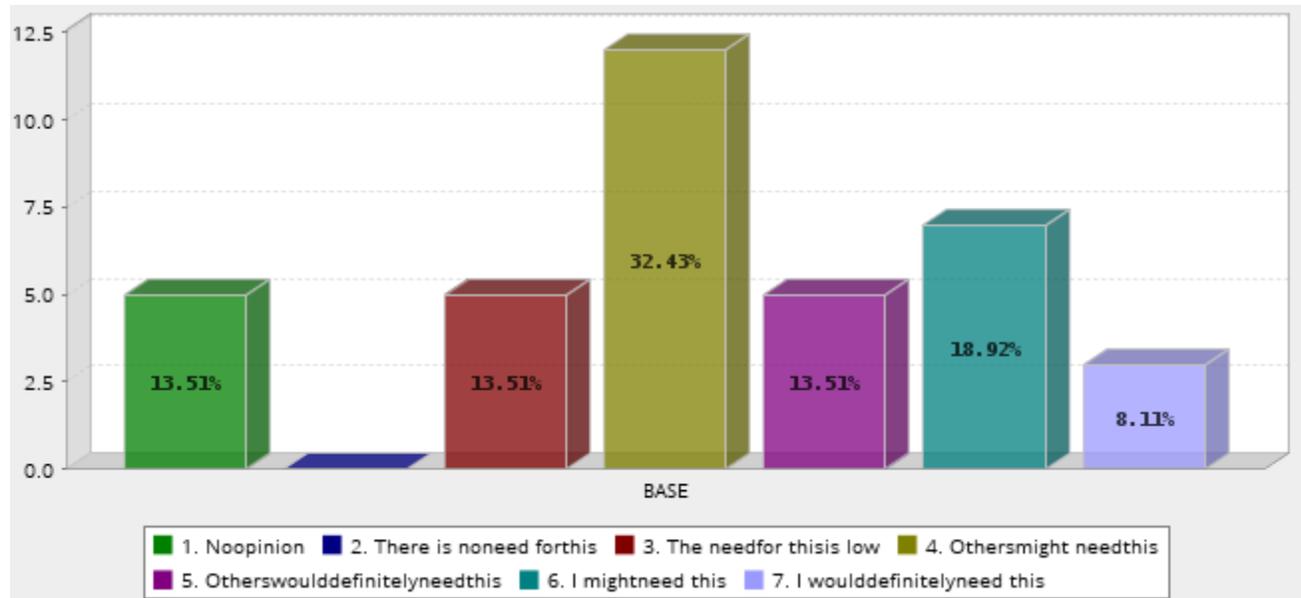
	Answer	Count	Percent
	1. No opinion	4	10.81%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	9	24.32%
	6. I might need this	7	18.92%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.568	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



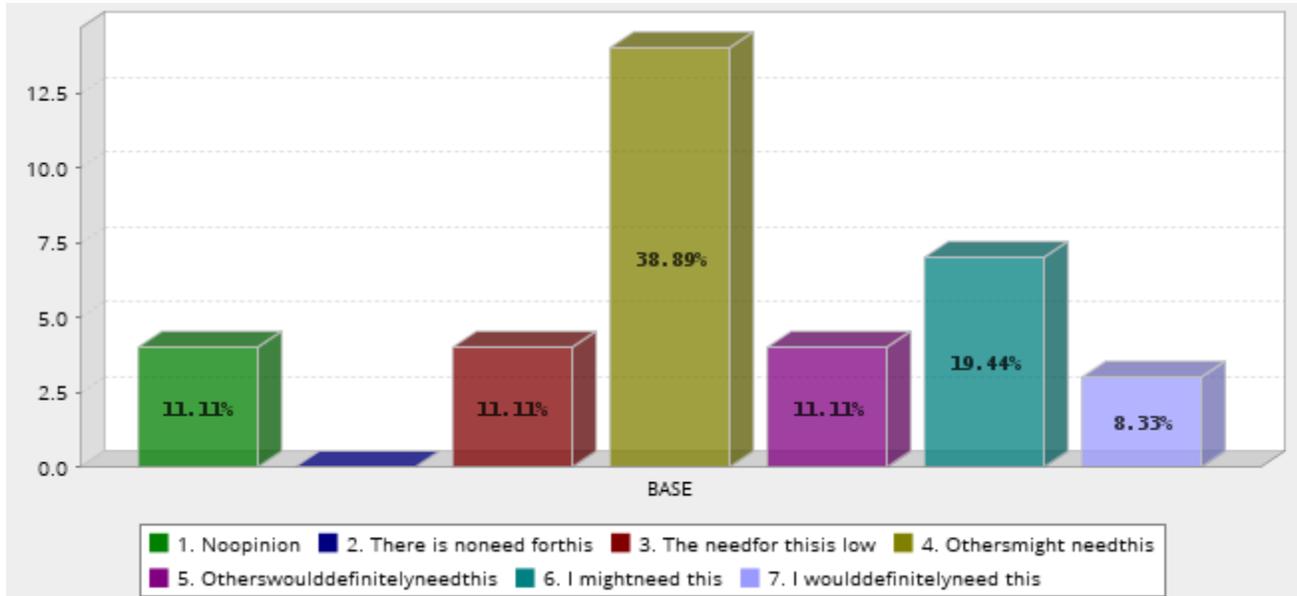
	Answer	Count	Percent
	1. No opinion	5	13.51%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	13.51%
	4. Others might need this	13	35.14%
	5. Others would definitely need this	4	10.81%
	6. I might need this	6	16.22%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.216	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

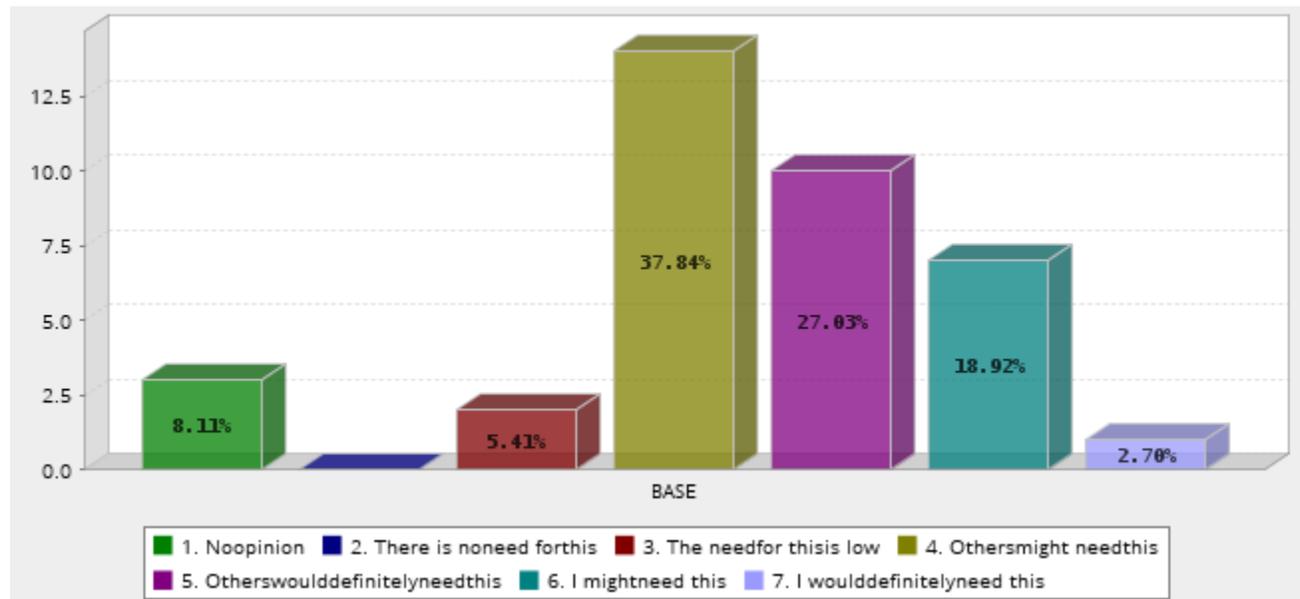
Outreach for Wetland and Riparian Conservation and Management – A Catalogue of Materials, Programs and Resources



	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

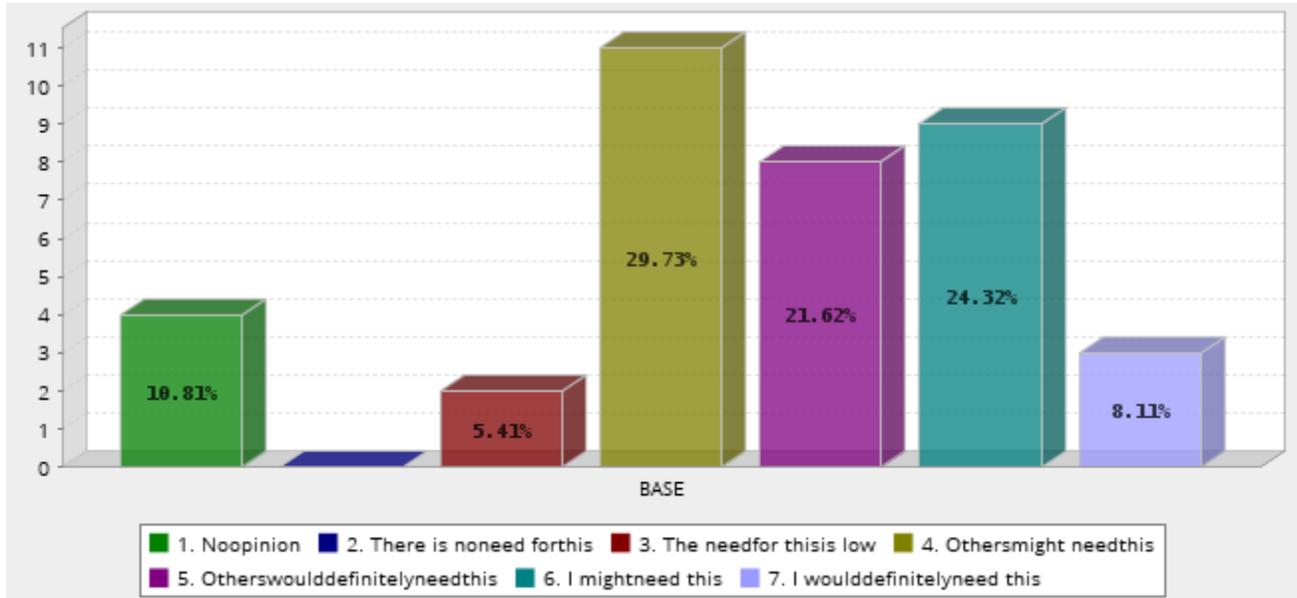
Evaluation and Recommendations (NI)

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



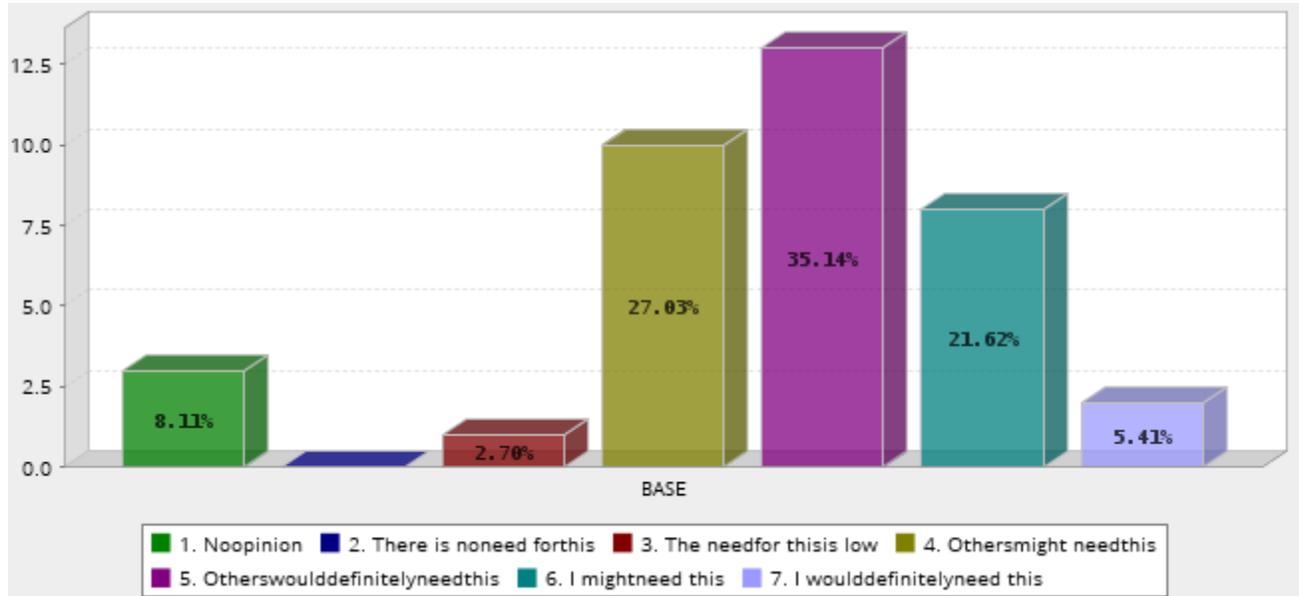
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	14	37.84%
	5. Others would definitely need this	10	27.03%
	6. I might need this	7	18.92%
	7. I would definitely need this	1	2.70%
	Total	37	100%
Mean : 4.432	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



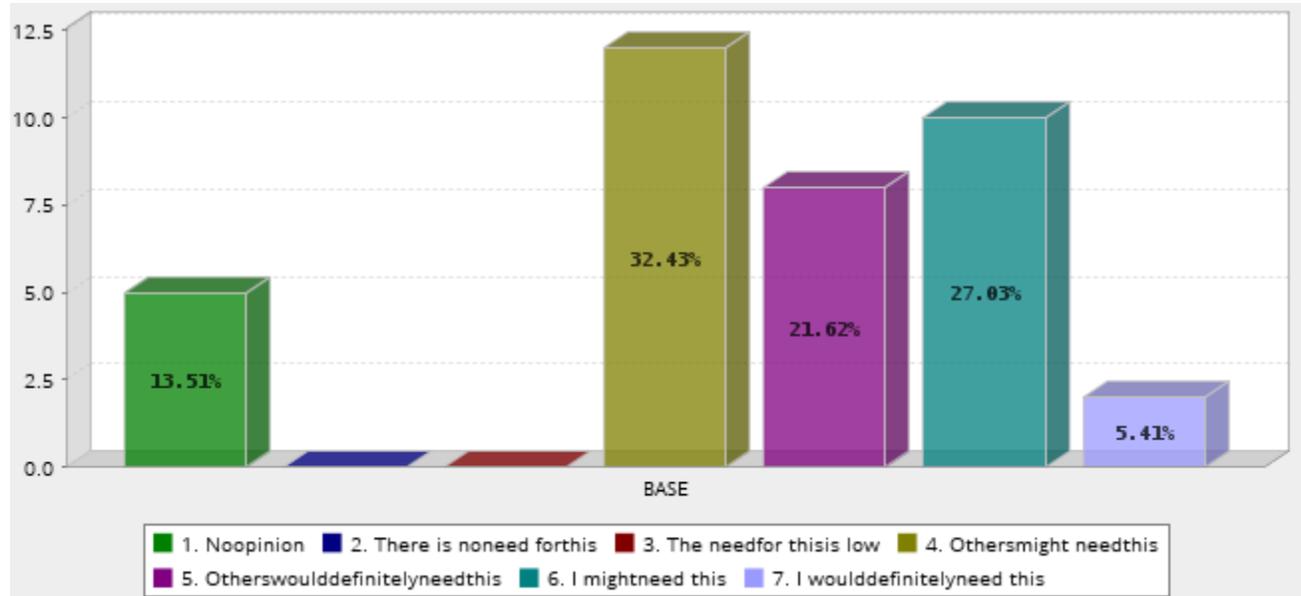
	Answer	Count	Percent
	1. No opinion	4	10.81%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	5.41%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	8	21.62%
	6. I might need this	9	24.32%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.568	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



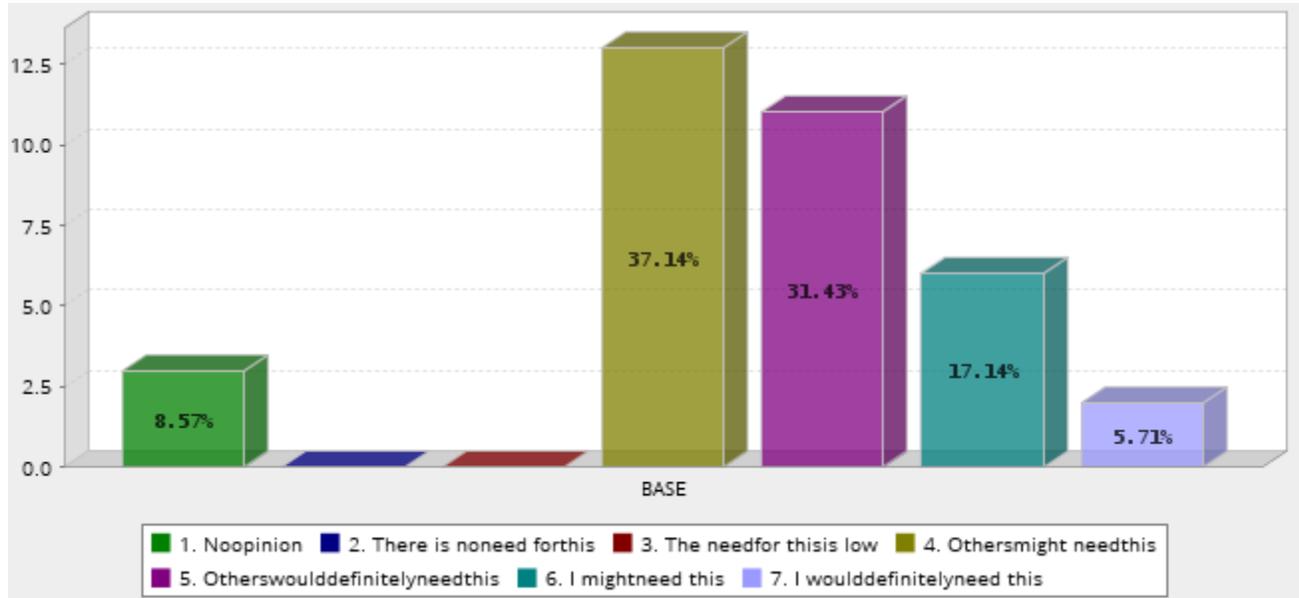
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	10	27.03%
	5. Others would definitely need this	13	35.14%
	6. I might need this	8	21.62%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.676	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



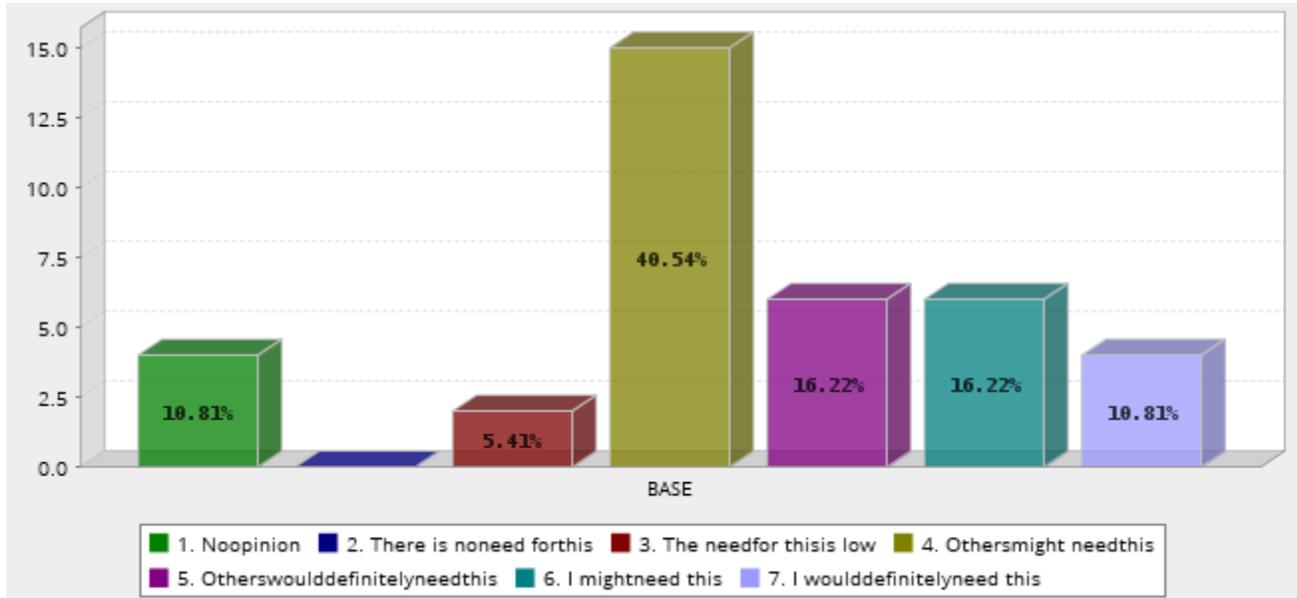
	Answer	Count	Percent
	1. No opinion	5	13.51%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	8	21.62%
	6. I might need this	10	27.03%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.514	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



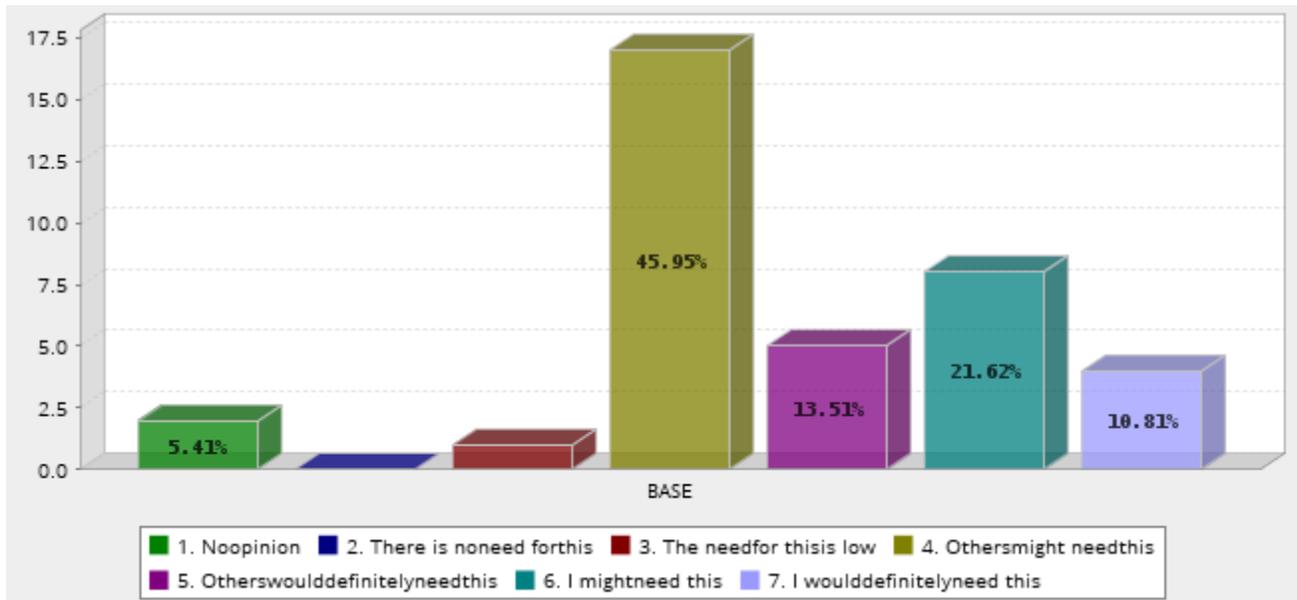
	Answer	Count	Percent
	1. No opinion	3	8.57%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	37.14%
	5. Others would definitely need this	11	31.43%
	6. I might need this	6	17.14%
	7. I would definitely need this	2	5.71%
	Total	35	100%
Mean : 4.571	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

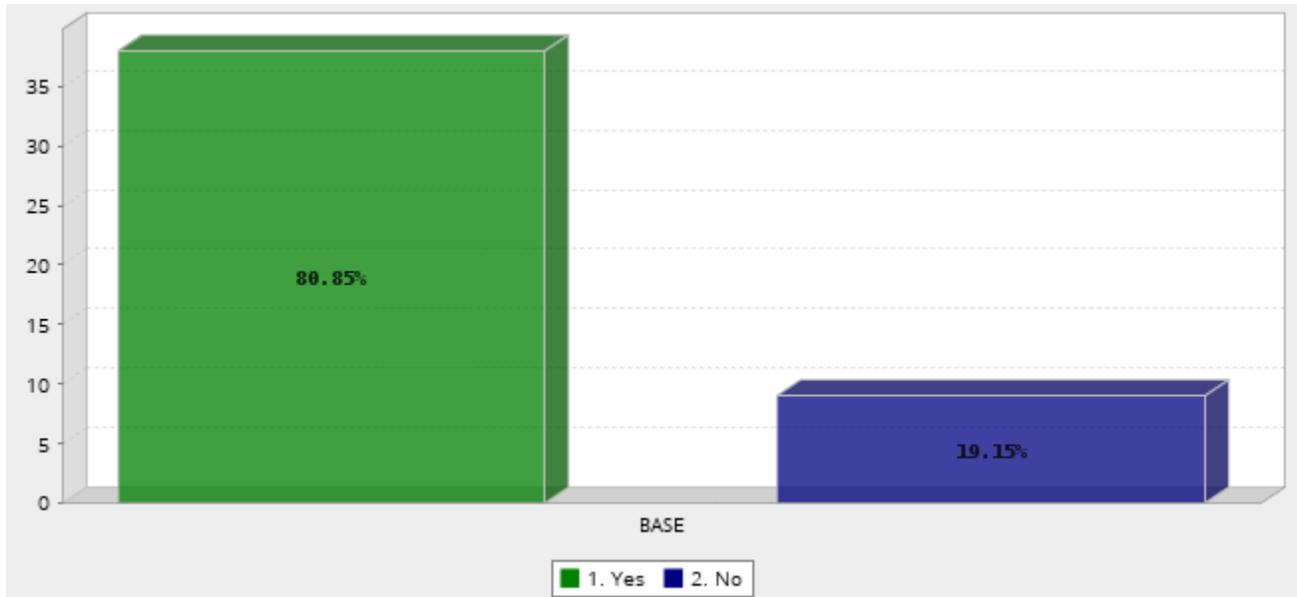


	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	17	45.95%
	5. Others would definitely need this	5	13.51%
	6. I might need this	8	21.62%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.703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

Nature and Climate Change

Participation in Theme Questions

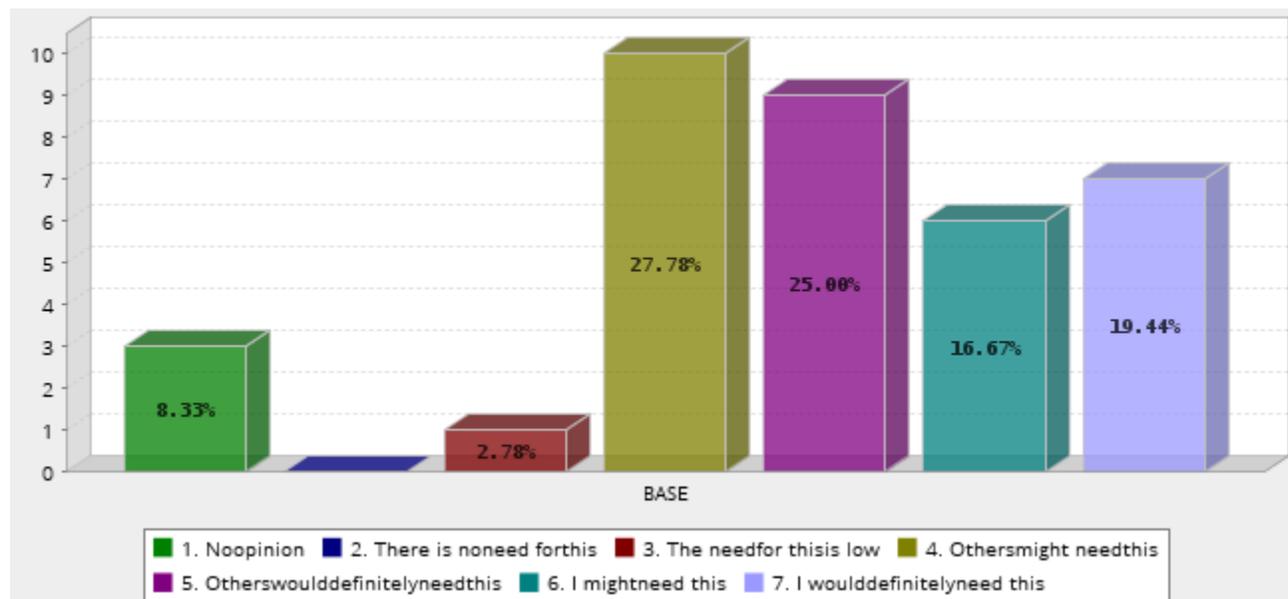
Would you like to rate several possible research projects under this theme?



	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

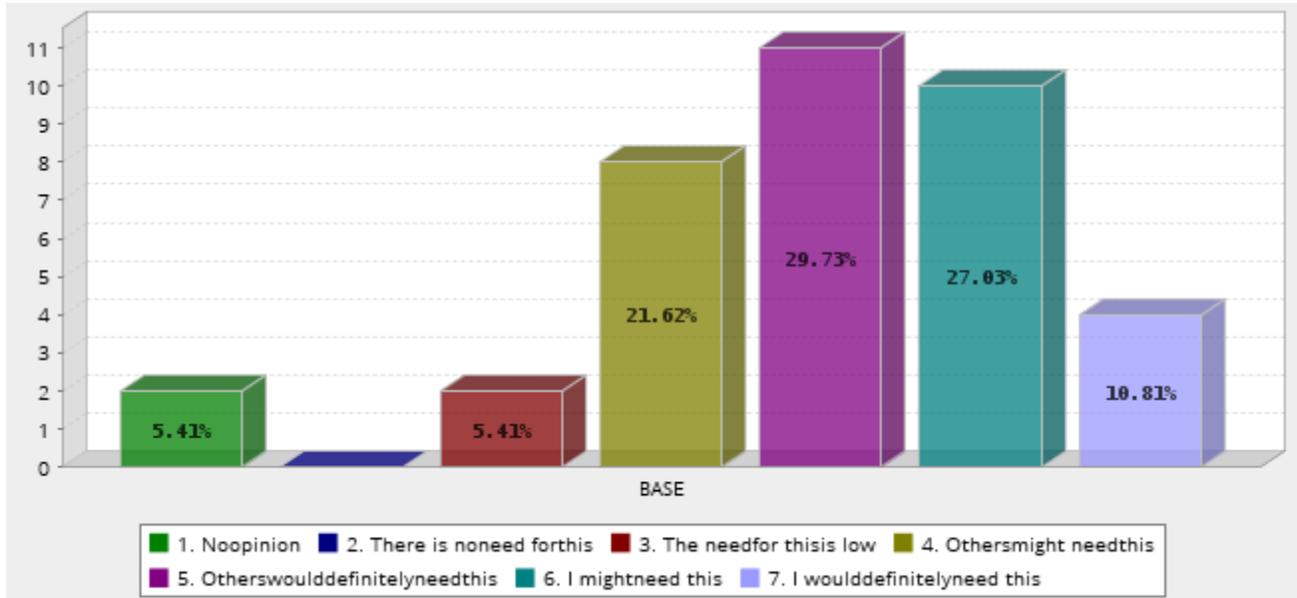
Research Questions (NCC)

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

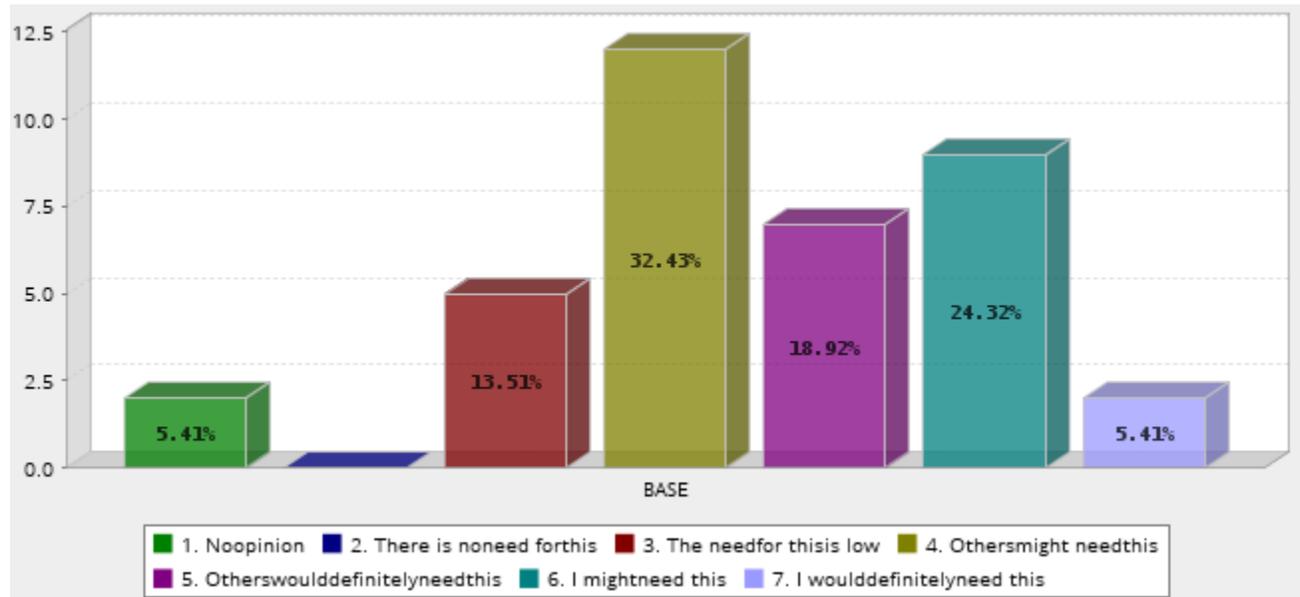
Incorporating Climate Migration Considerations Into Protected Area Designation and Assessment



	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

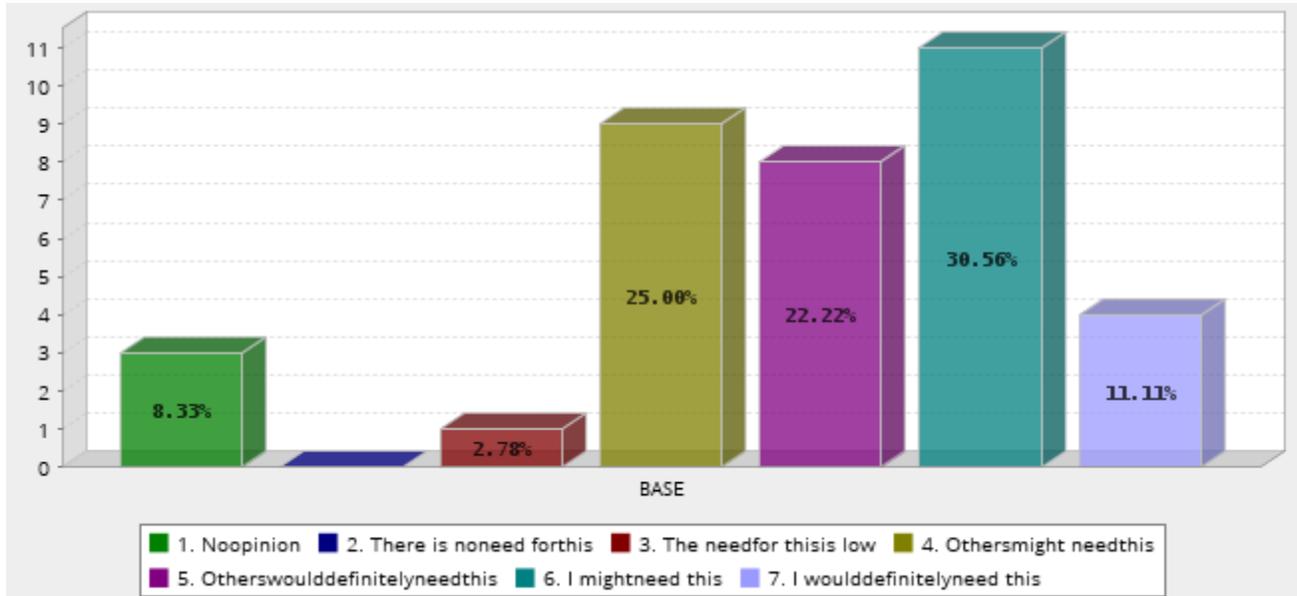
Research Applications (NCC)

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



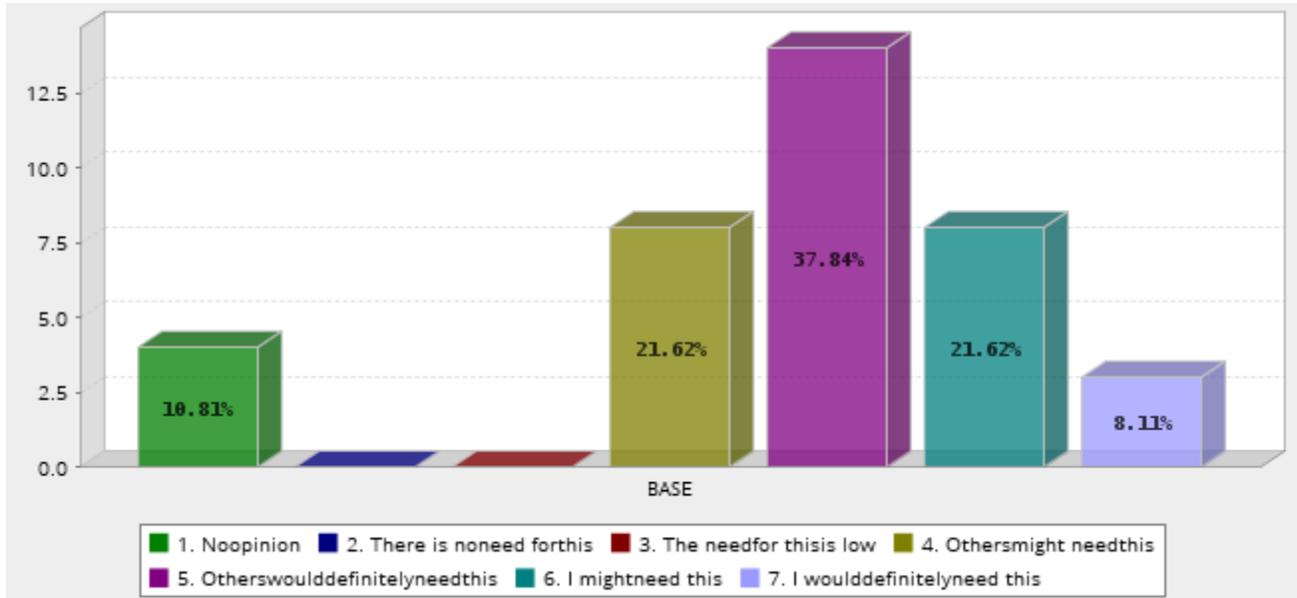
	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	5	13.51%
	4. Others might need this	12	32.43%
	5. Others would definitely need this	7	18.92%
	6. I might need this	9	24.32%
	7. I would definitely need this	2	5.41%
	Total	37	100%
Mean : 4.541	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

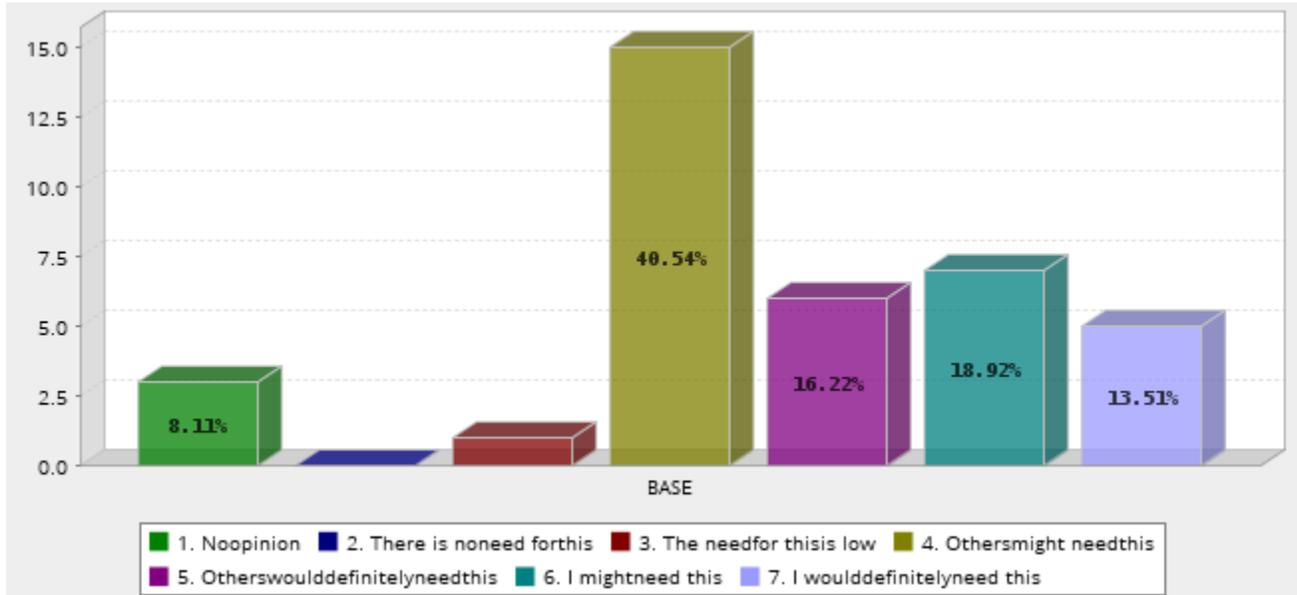
The Potential Role of Alberta’s Natural Lands in a Provincial Climate Strategy – Quantifying the Sequestration Opportunity



	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)

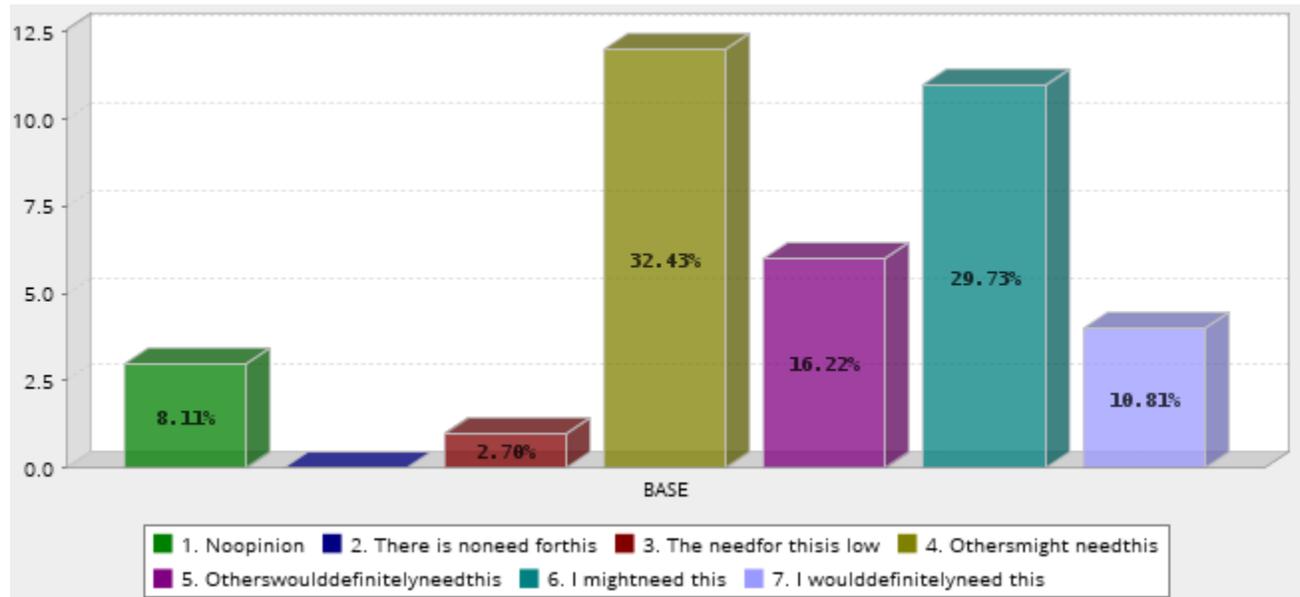
Conservation Easements and Renewable Energy – A Guide for Private Land Conservation Practitioners



	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)

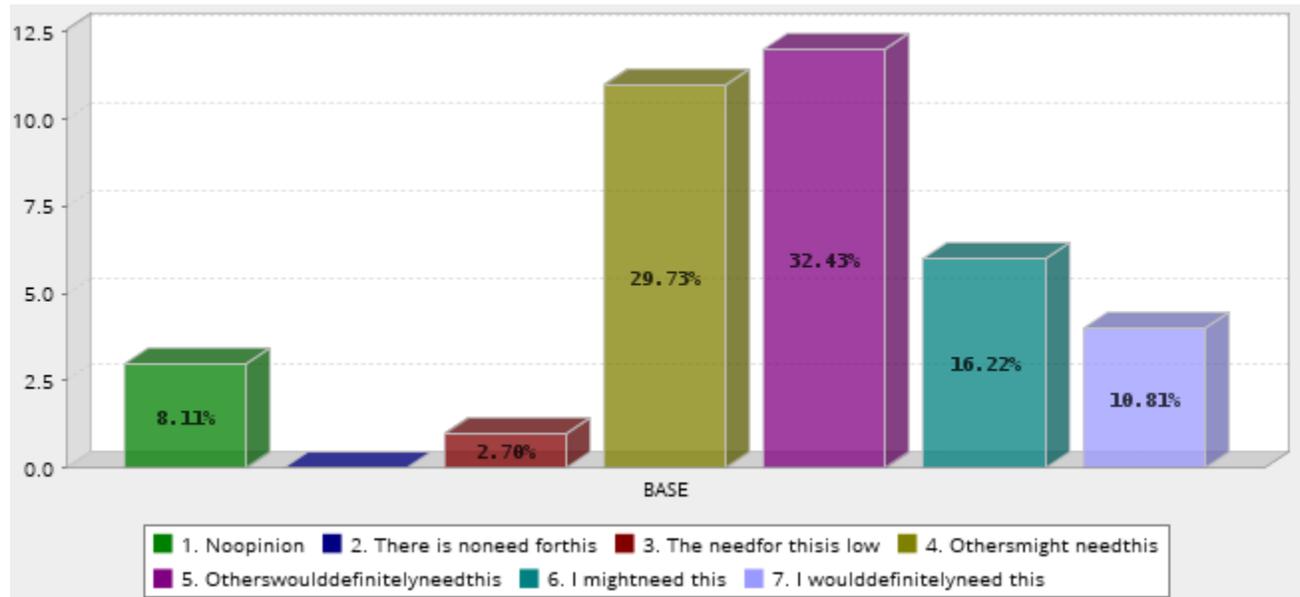
Program-specific Policy Design for Implementation of Nature-based Solutions for Climate Change



	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

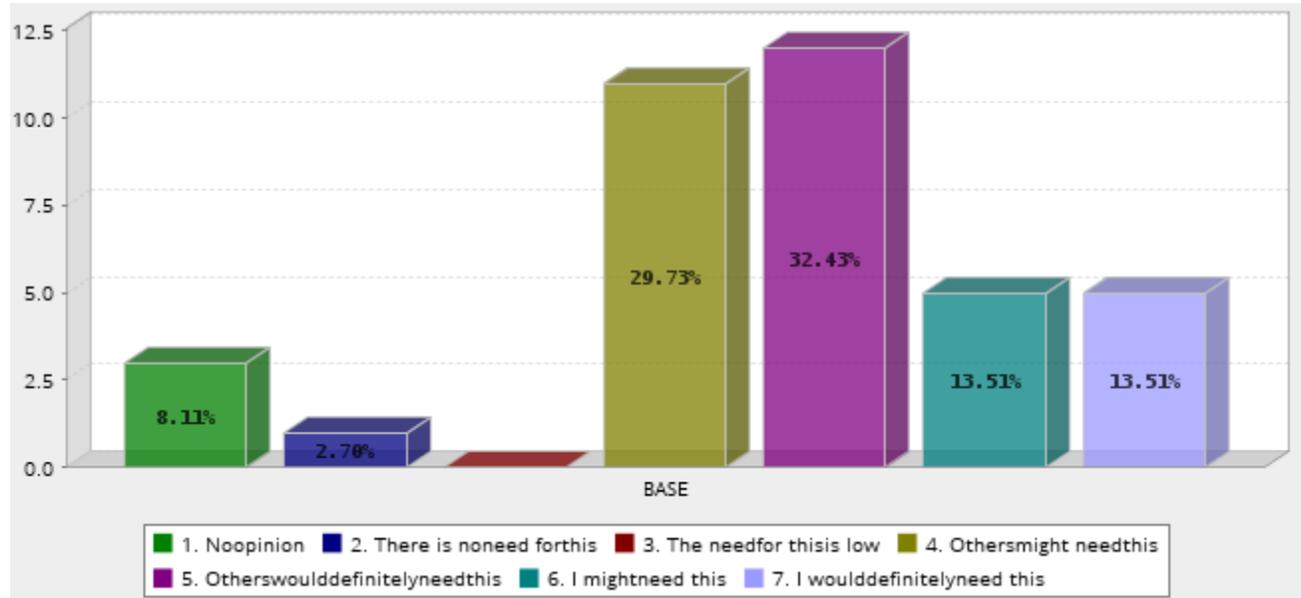
Evaluation and Recommendations (NCC)

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



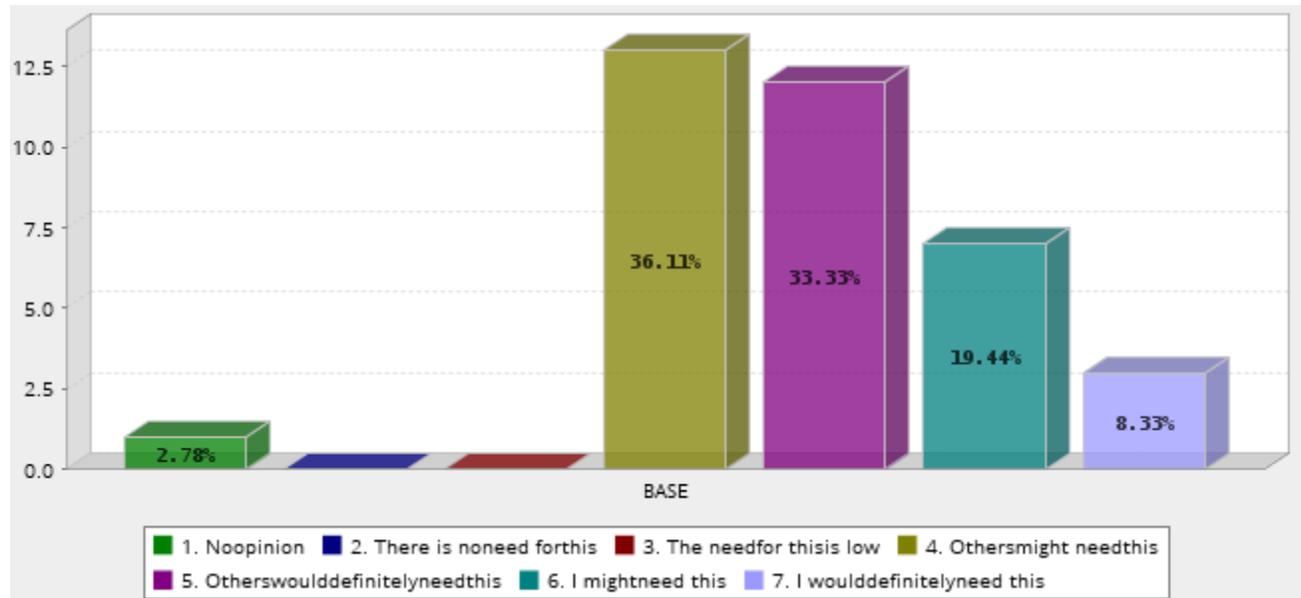
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	12	32.43%
	6. I might need this	6	16.22%
	7. I would definitely need this	4	10.81%
	Total	37	100%
Mean : 4.703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

Conservation Easements and Carbon Credits – The Pluses and Pitfalls



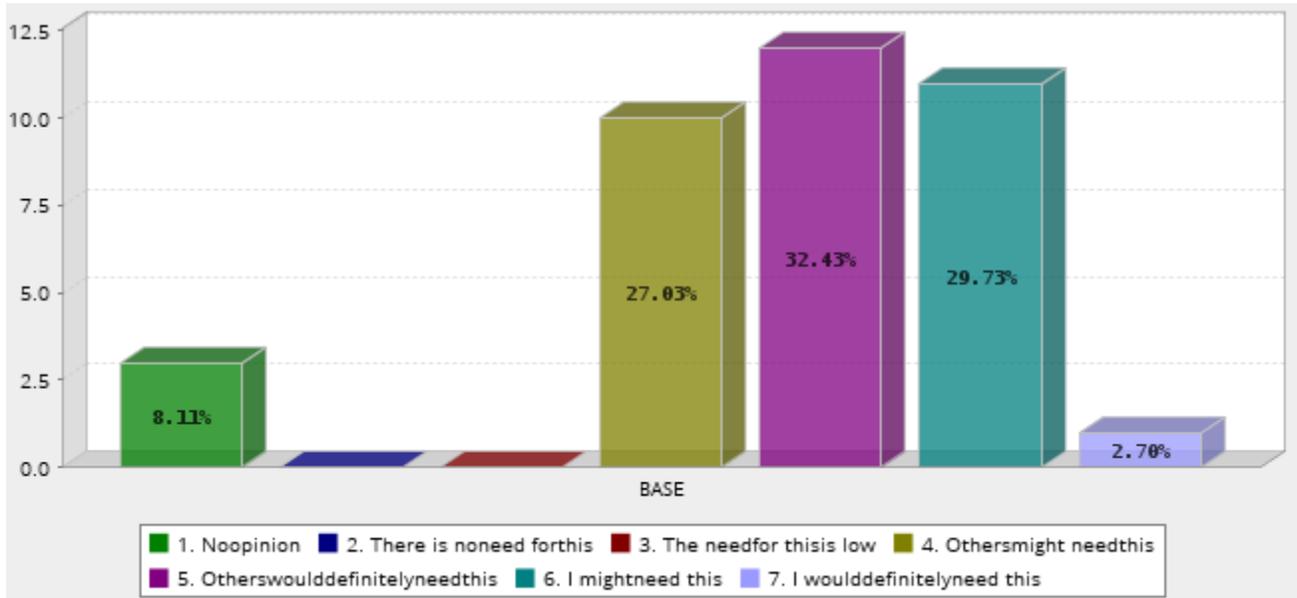
	Answer	Count	Percent
	1. No opinion	3	8.11%
	2. There is no need for this	1	2.70%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	12	32.43%
	6. I might need this	5	13.51%
	7. I would definitely need this	5	13.51%
	Total	37	100%
Mean : 4.703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

Drought Resilience Policies – Assessing Effectiveness



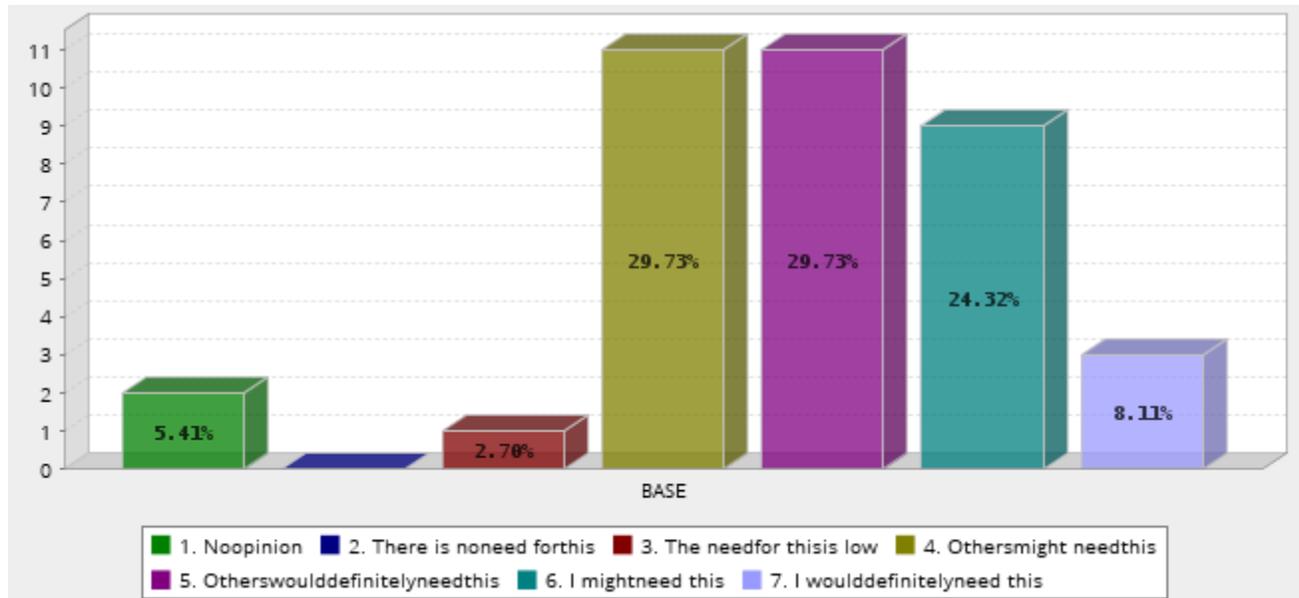
	Answer	Count	Percent
	1. No opinion	1	2.78%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	36.11%
	5. Others would definitely need this	12	33.33%
	6. I might need this	7	19.44%
	7. I would definitely need this	3	8.33%
	Total	36	100%
Mean : 4.889	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

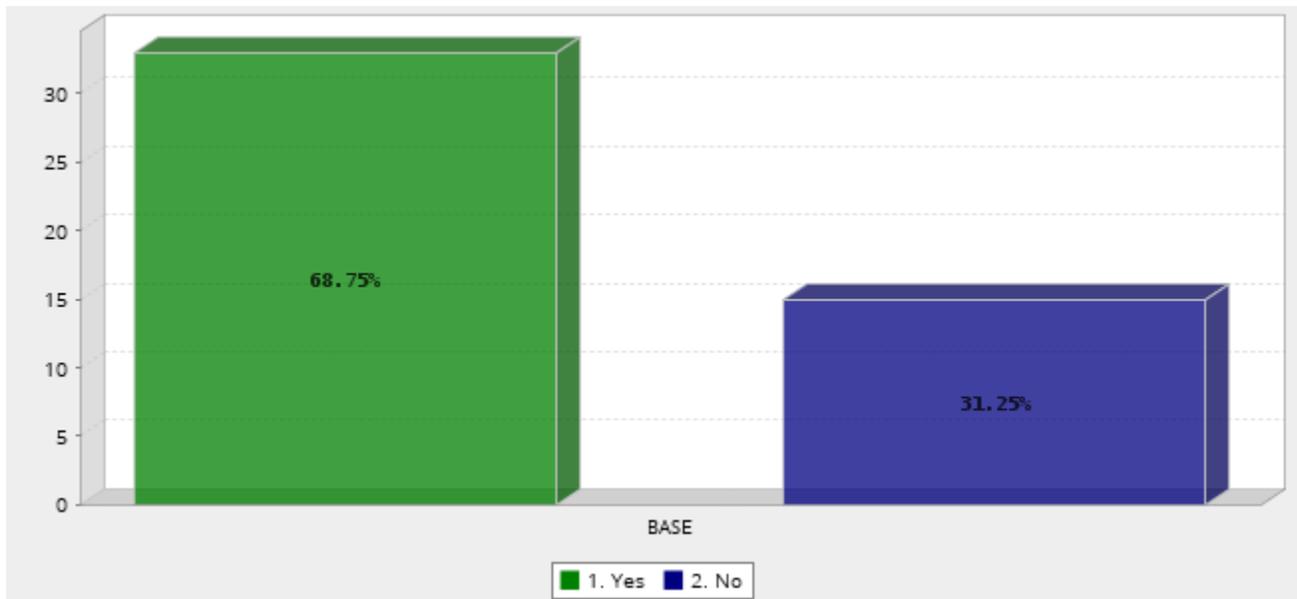


	Answer	Count	Percent
	1. No opinion	2	5.41%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	2.70%
	4. Others might need this	11	29.73%
	5. Others would definitely need this	11	29.73%
	6. I might need this	9	24.32%
	7. I would definitely need this	3	8.11%
	Total	37	100%
Mean : 4.838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

Finance and Biodiversity

Participation in Theme Questions

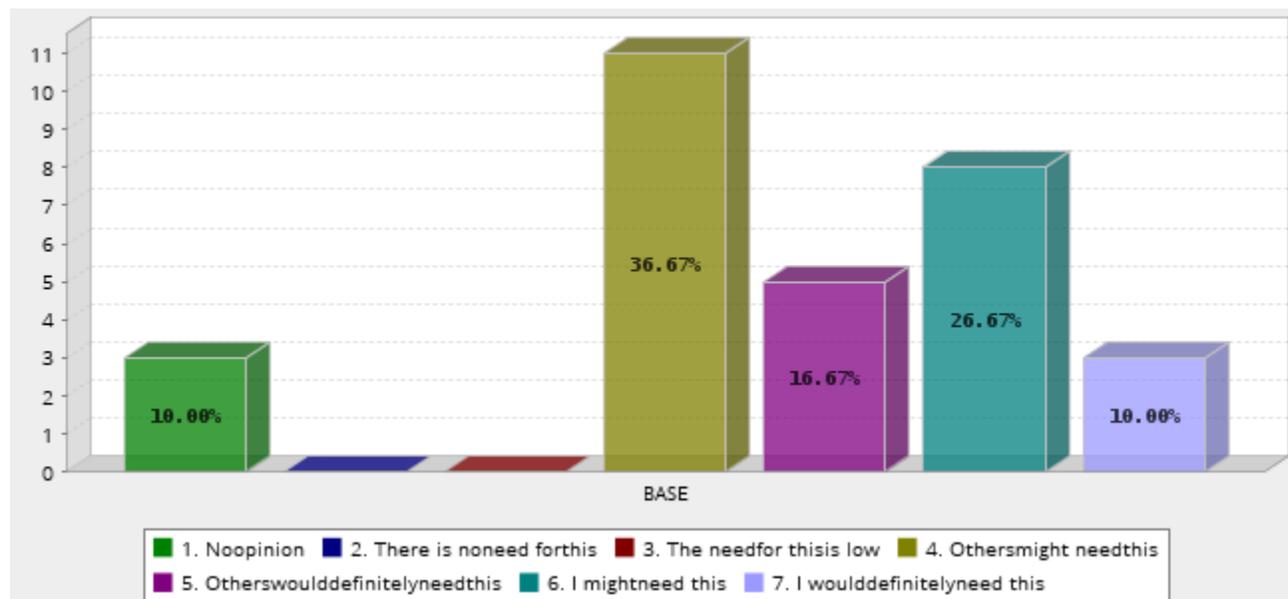
Would you like to rate several possible research projects under this theme?



	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

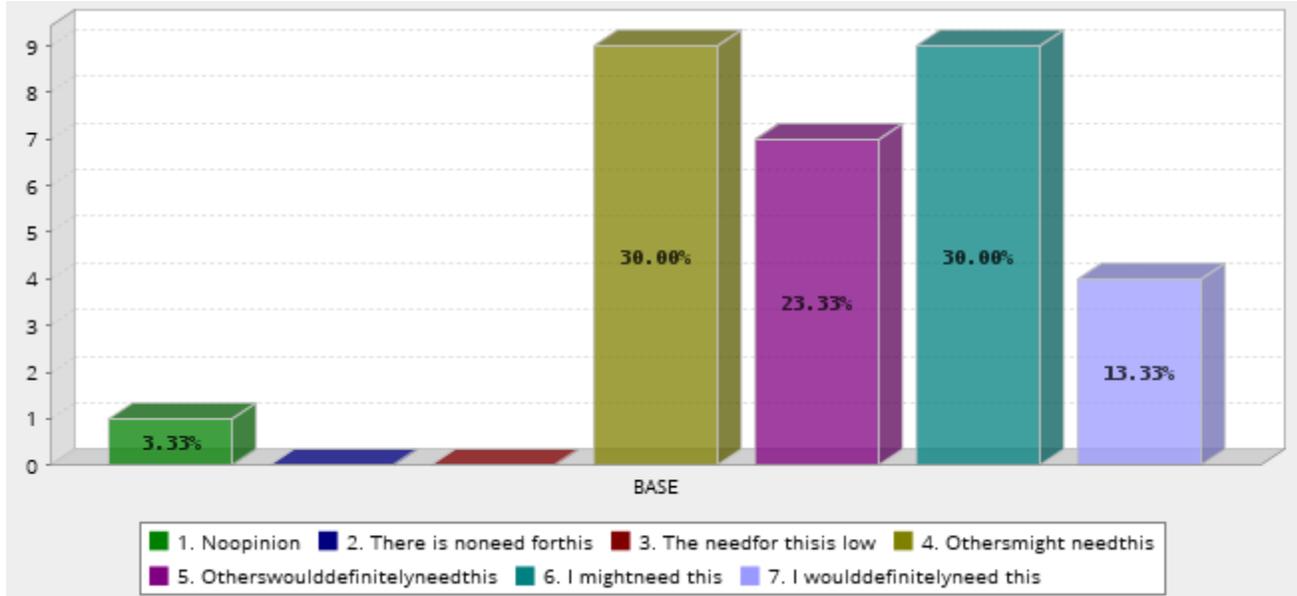
Research Questions (FB)

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



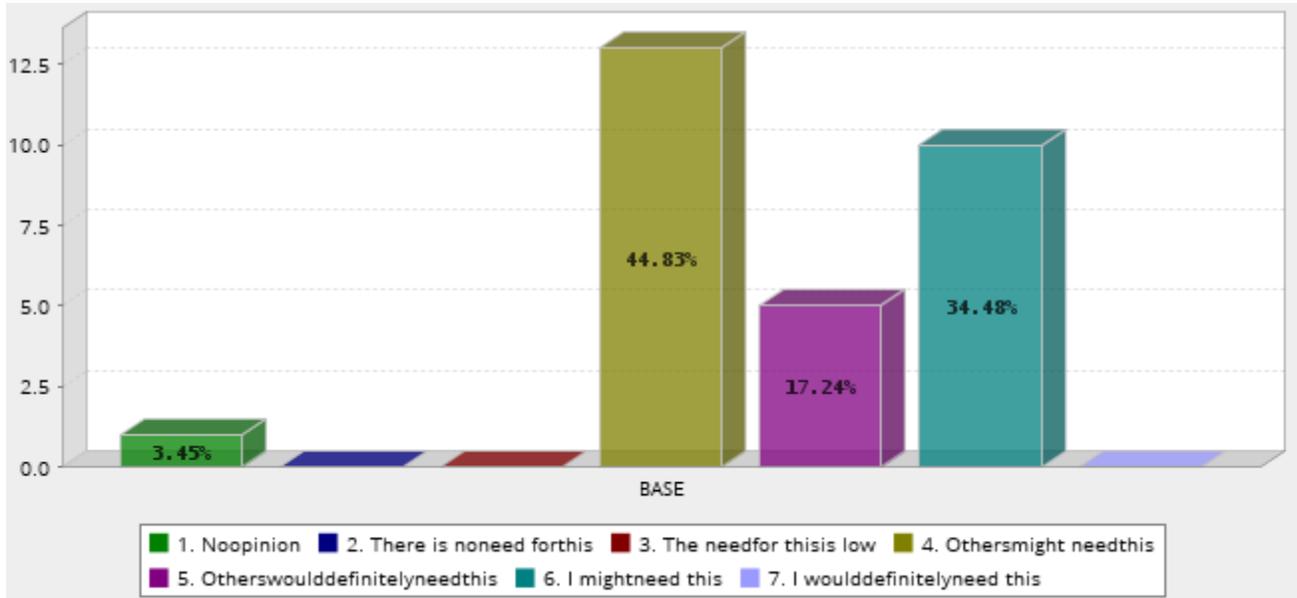
	Answer	Count	Percent
	1. No opinion	3	10.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	36.67%
	5. Others would definitely need this	5	16.67%
	6. I might need this	8	26.67%
	7. I would definitely need this	3	10.00%
	Total	30	100%
Mean : 4.700	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



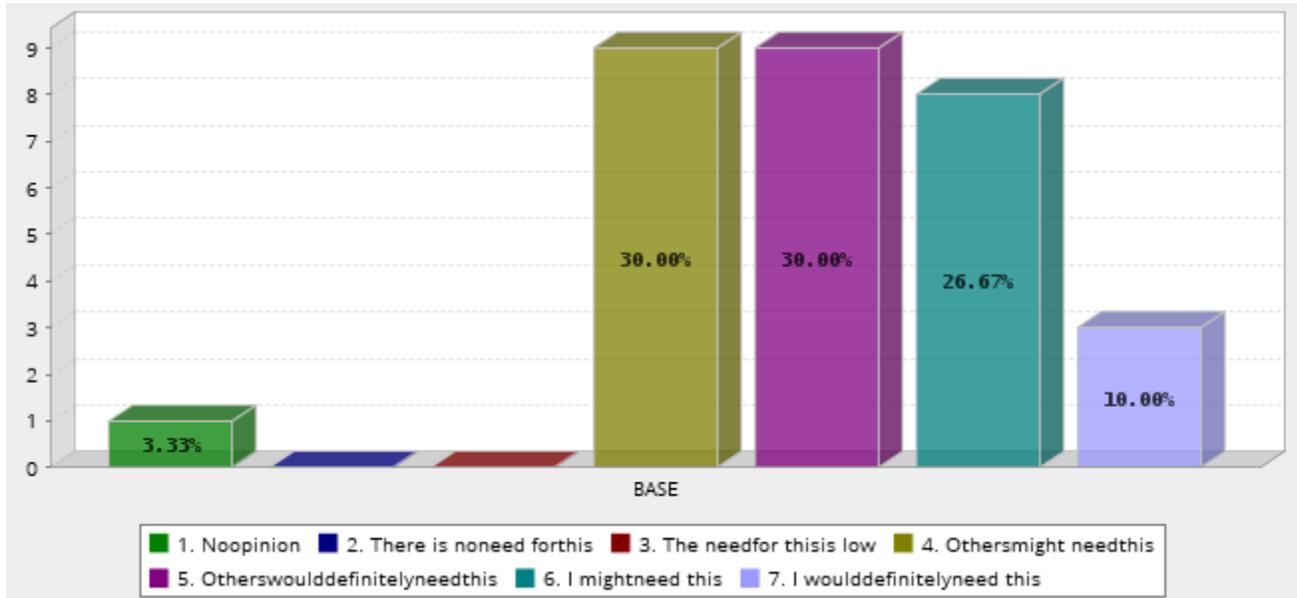
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	30.00%
	5. Others would definitely need this	7	23.33%
	6. I might need this	9	30.00%
	7. I would definitely need this	4	13.33%
	Total	30	100%
Mean : 5.133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

Insurance for Natural Infrastructure Assets – Options, Cases and Recommendations



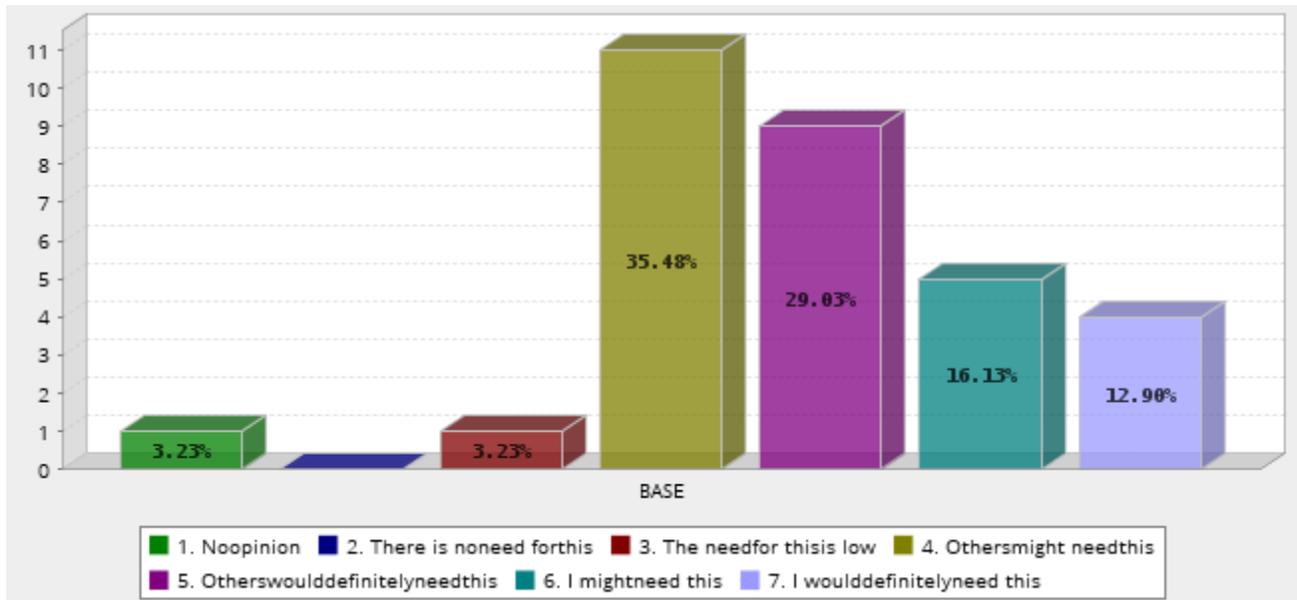
	Answer	Count	Percent
	1. No opinion	1	3.45%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	44.83%
	5. Others would definitely need this	5	17.24%
	6. I might need this	10	34.48%
	7. I would definitely need this	0	0.00%
	Total	29	100%
Mean : 4.759	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



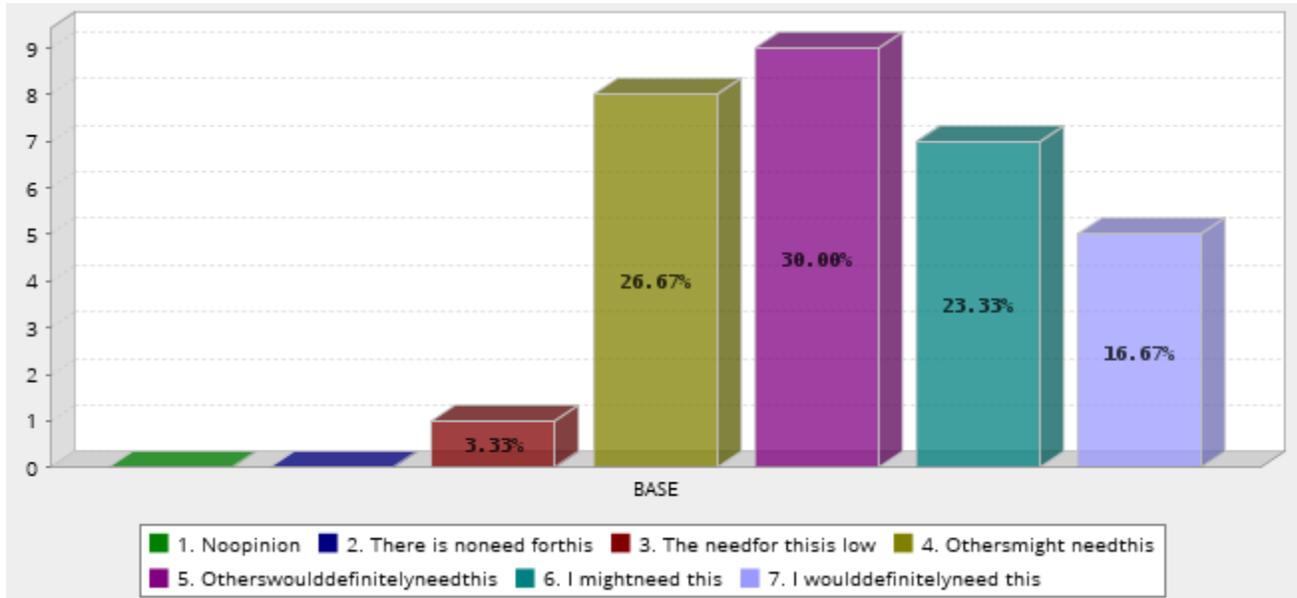
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	30.00%
	5. Others would definitely need this	9	30.00%
	6. I might need this	8	26.67%
	7. I would definitely need this	3	10.00%
	Total	30	100%
Mean : 5.033	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

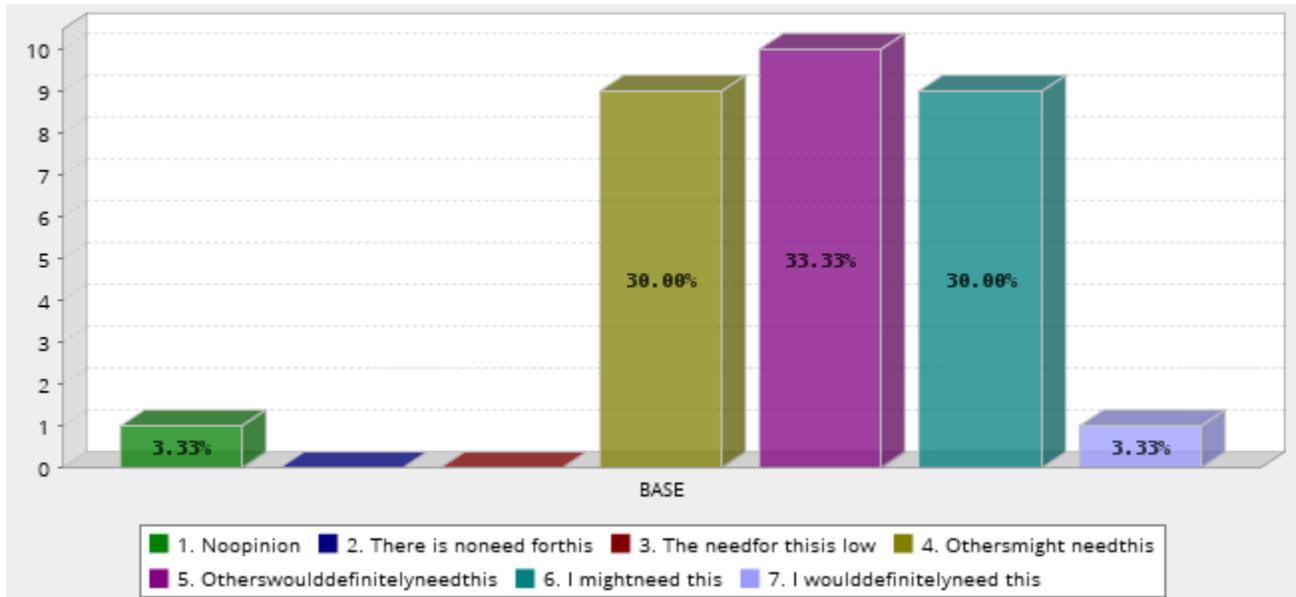
Total Economic Valuation for Natural Assets – A Review of Methodologies



	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

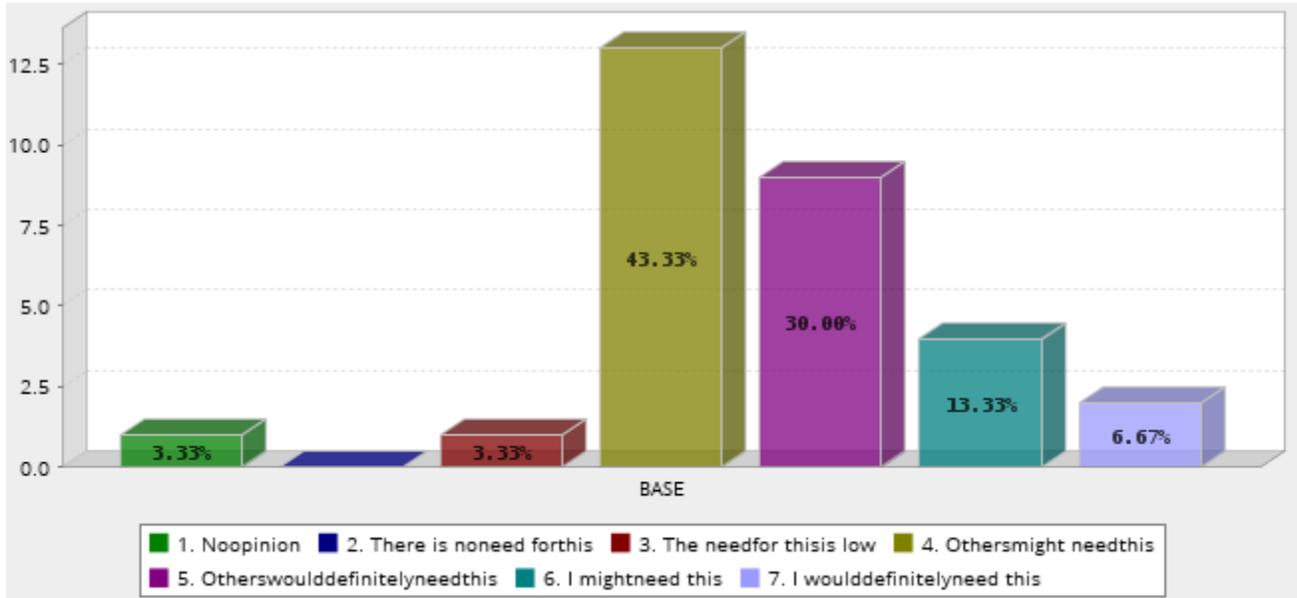
Research Applications (FB)

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



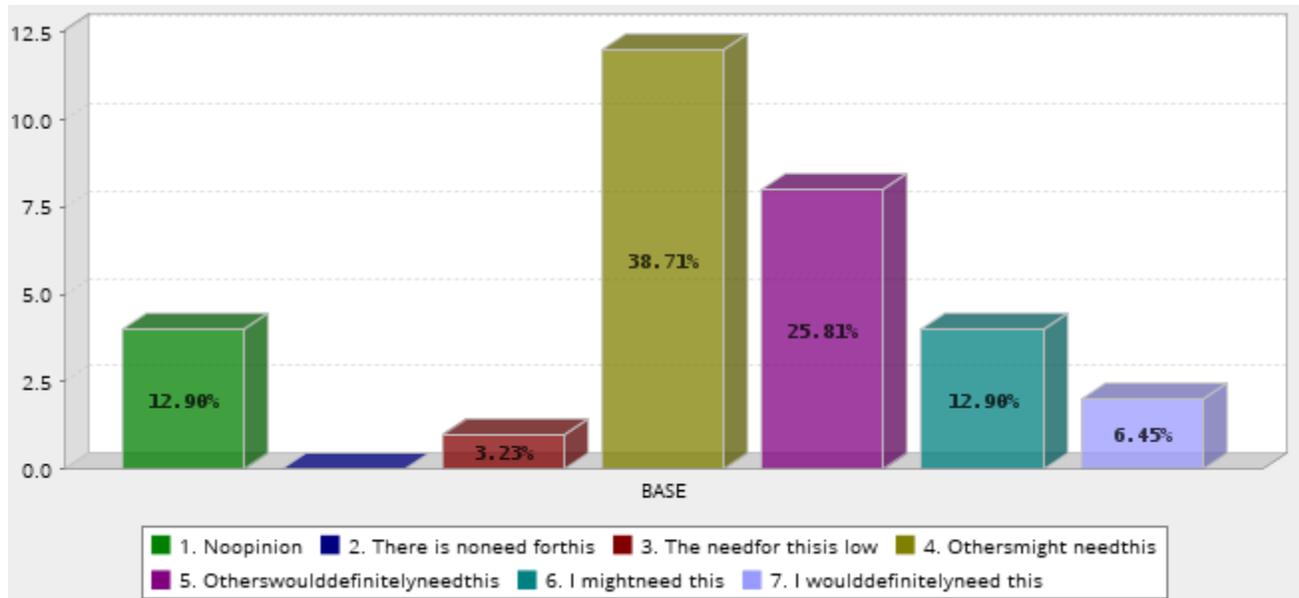
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	9	30.00%
	5. Others would definitely need this	10	33.33%
	6. I might need this	9	30.00%
	7. I would definitely need this	1	3.33%
	Total	30	100%
Mean : 4.933	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

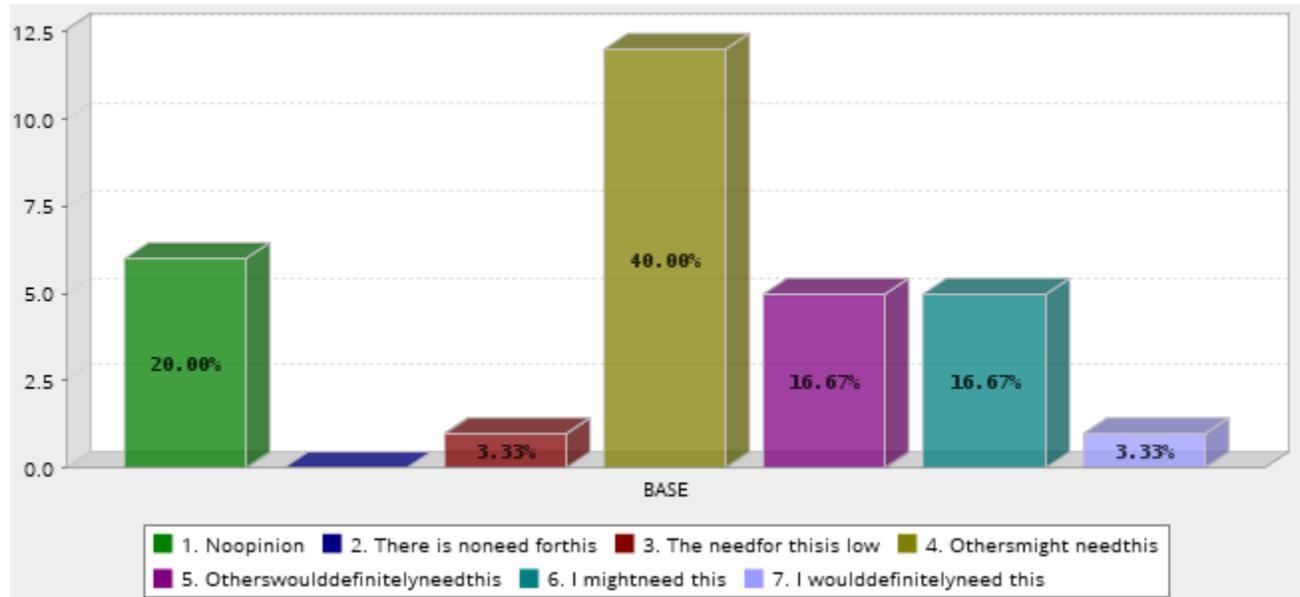
Wheat from the Chaff - Identifying Viable PES Program Opportunities in Alberta



	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

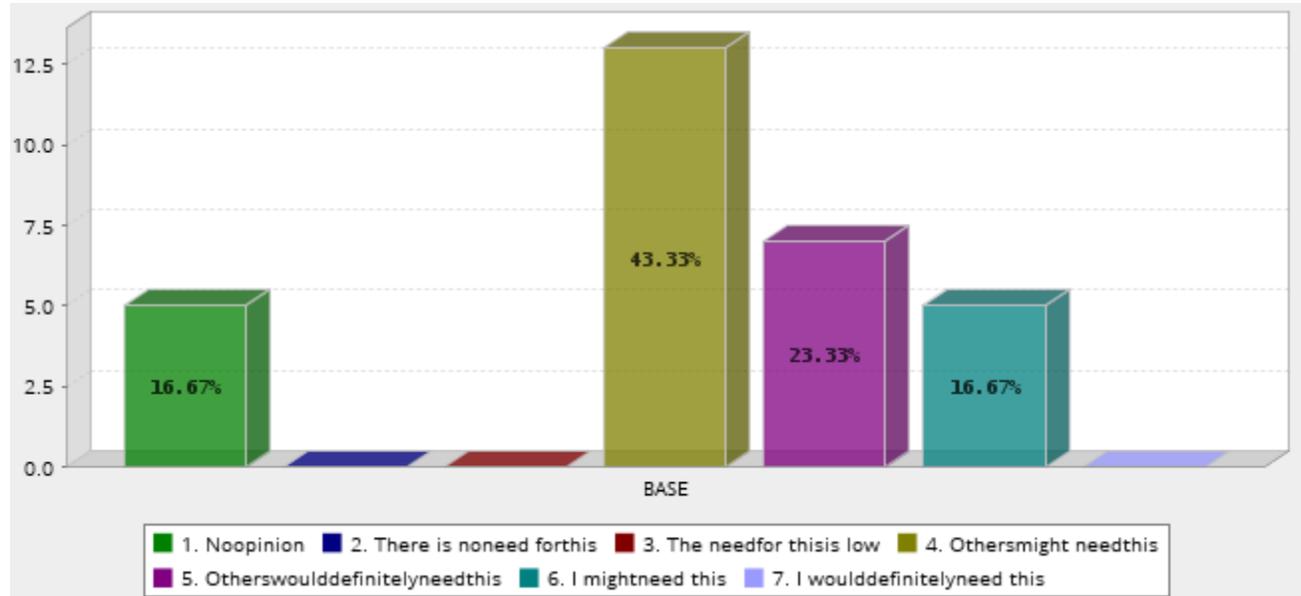
Guides and Training (FB)

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



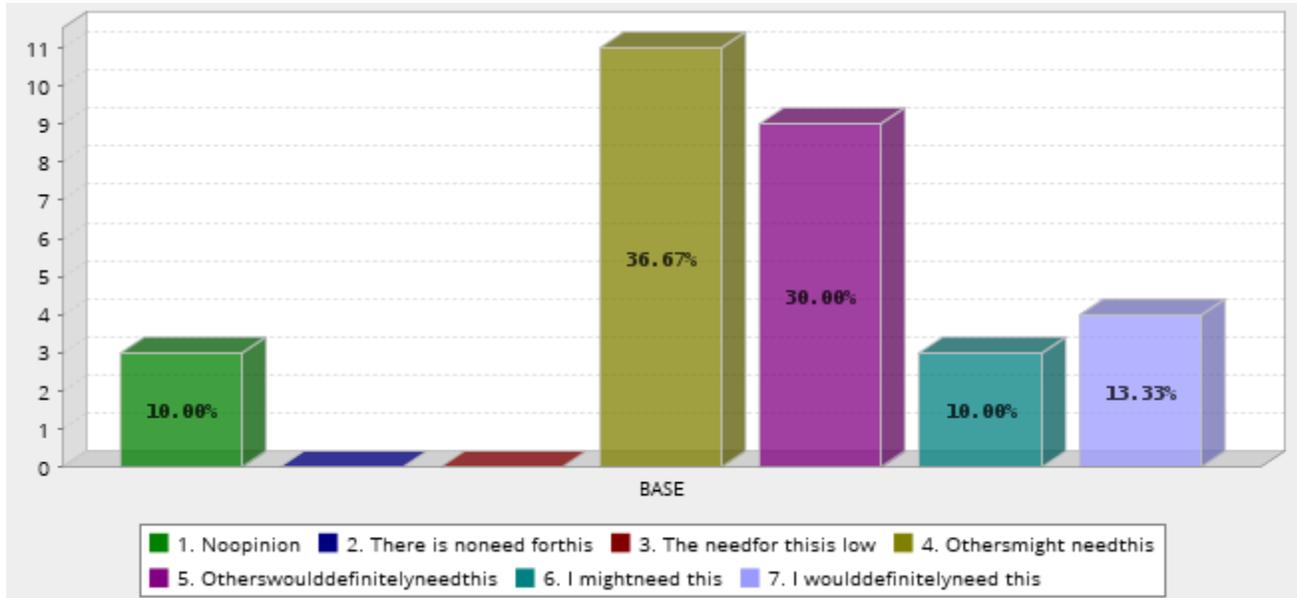
	Answer	Count	Percent
	1. No opinion	6	20.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	12	40.00%
	5. Others would definitely need this	5	16.67%
	6. I might need this	5	16.67%
	7. I would definitely need this	1	3.33%
	Total	30	100%
Mean : 3.967	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



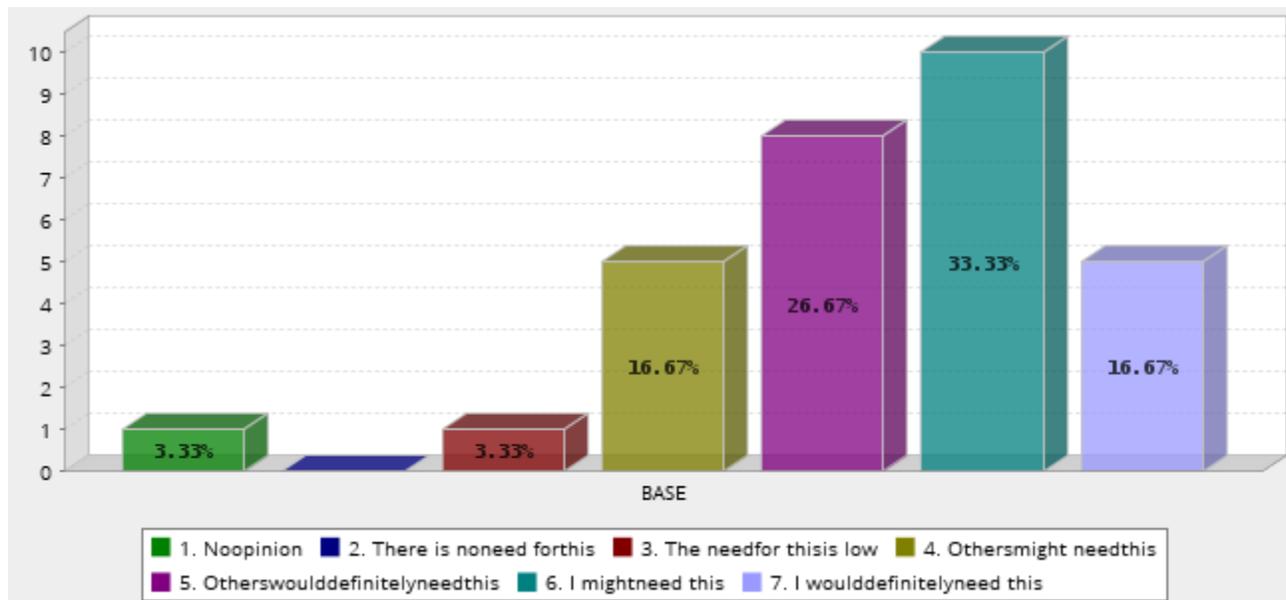
	Answer	Count	Percent
	1. No opinion	5	16.67%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	13	43.33%
	5. Others would definitely need this	7	23.33%
	6. I might need this	5	16.67%
	7. I would definitely need this	0	0.00%
	Total	30	100%
Mean : 4.067	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

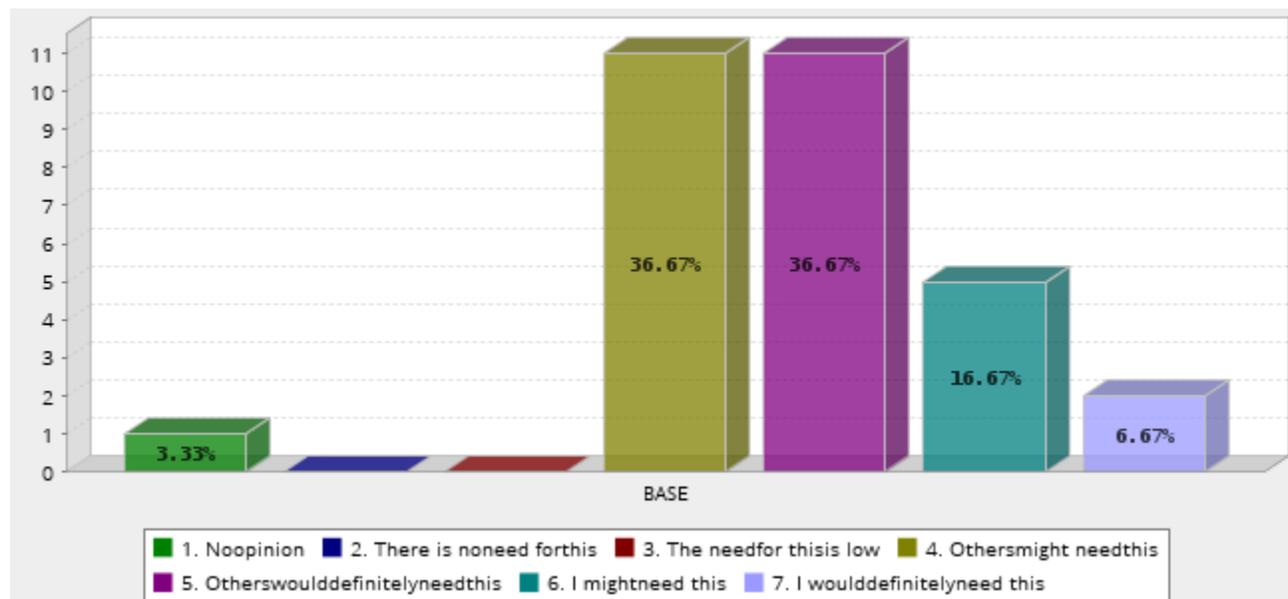
Valuing Ecosystem Services – A Guide for Policy Makers



	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

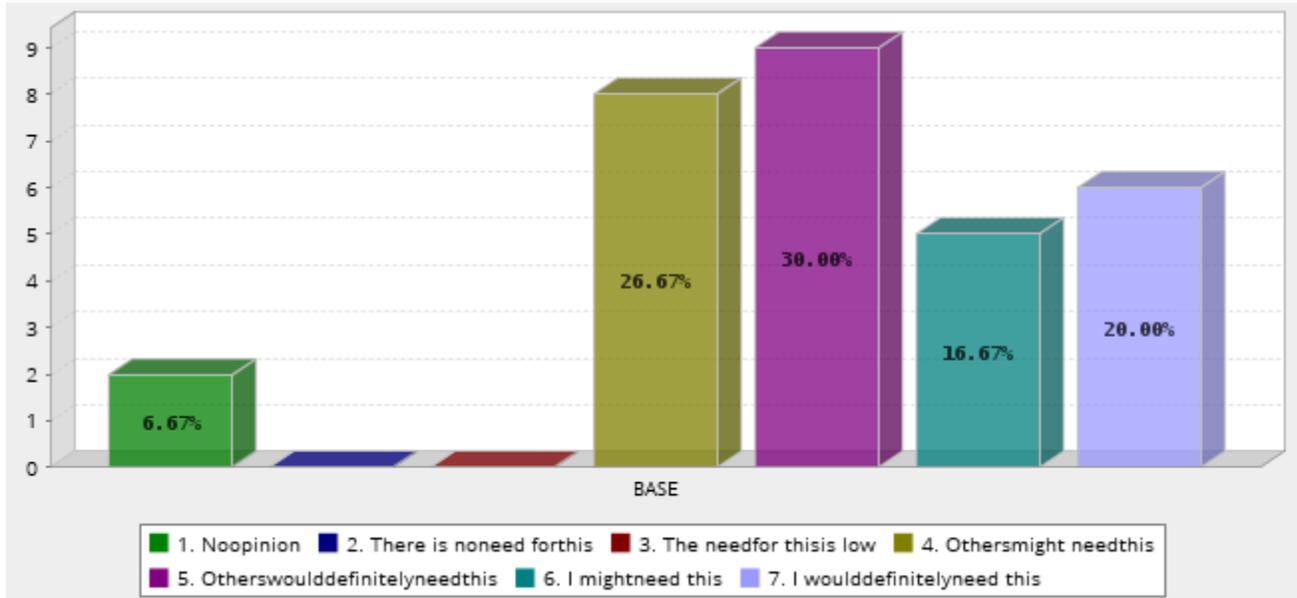
Facilitation and Engagement (FB)

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



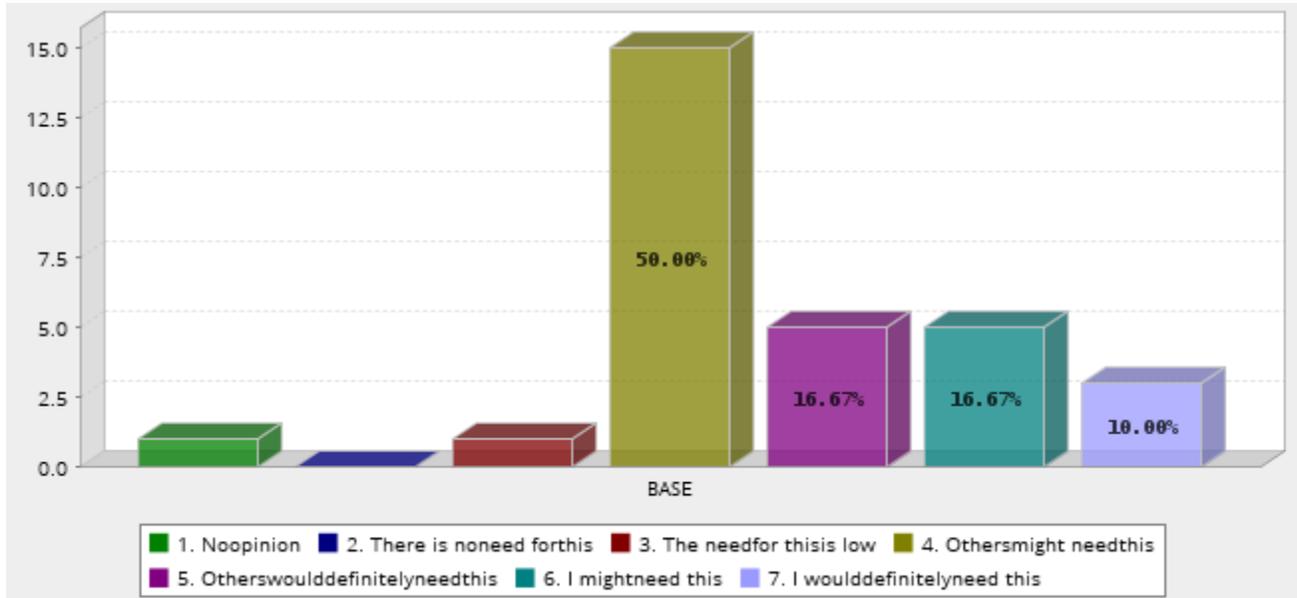
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	11	36.67%
	5. Others would definitely need this	11	36.67%
	6. I might need this	5	16.67%
	7. I would definitely need this	2	6.67%
	Total	30	100%
Mean : 4.800	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



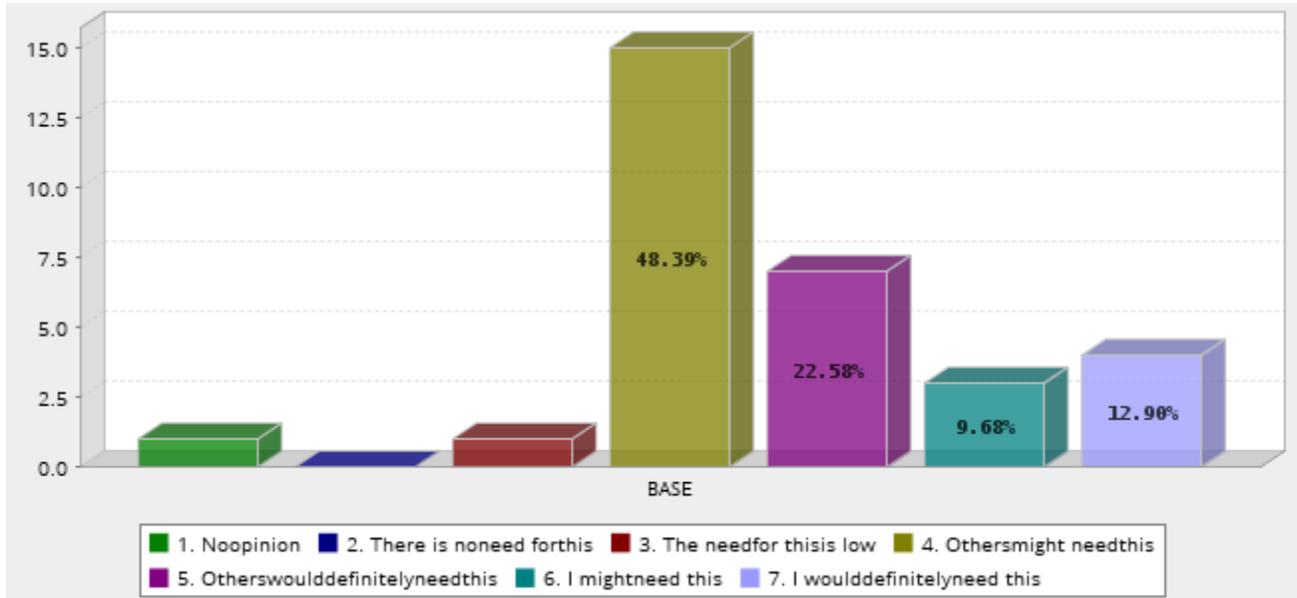
	Answer	Count	Percent
	1. No opinion	2	6.67%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	8	26.67%
	5. Others would definitely need this	9	30.00%
	6. I might need this	5	16.67%
	7. I would definitely need this	6	20.00%
	Total	30	100%
Mean : 5.033	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

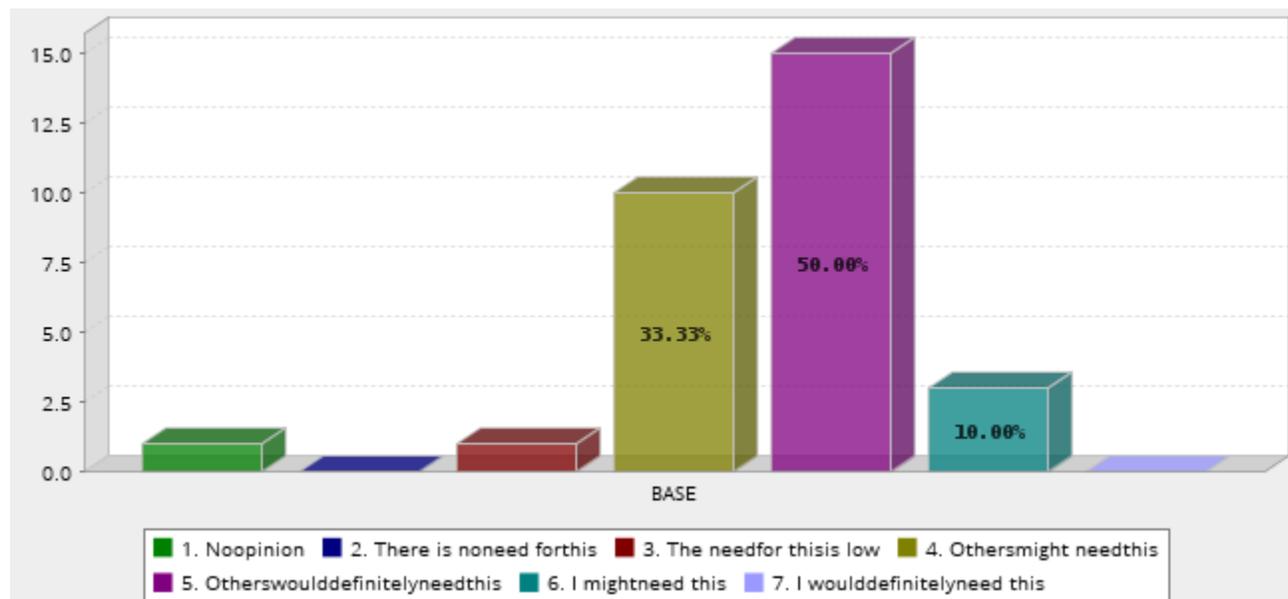
Strategic Business Planning for Private Land Conservation Organizations – Conservation Impact Beyond Land Securement



	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

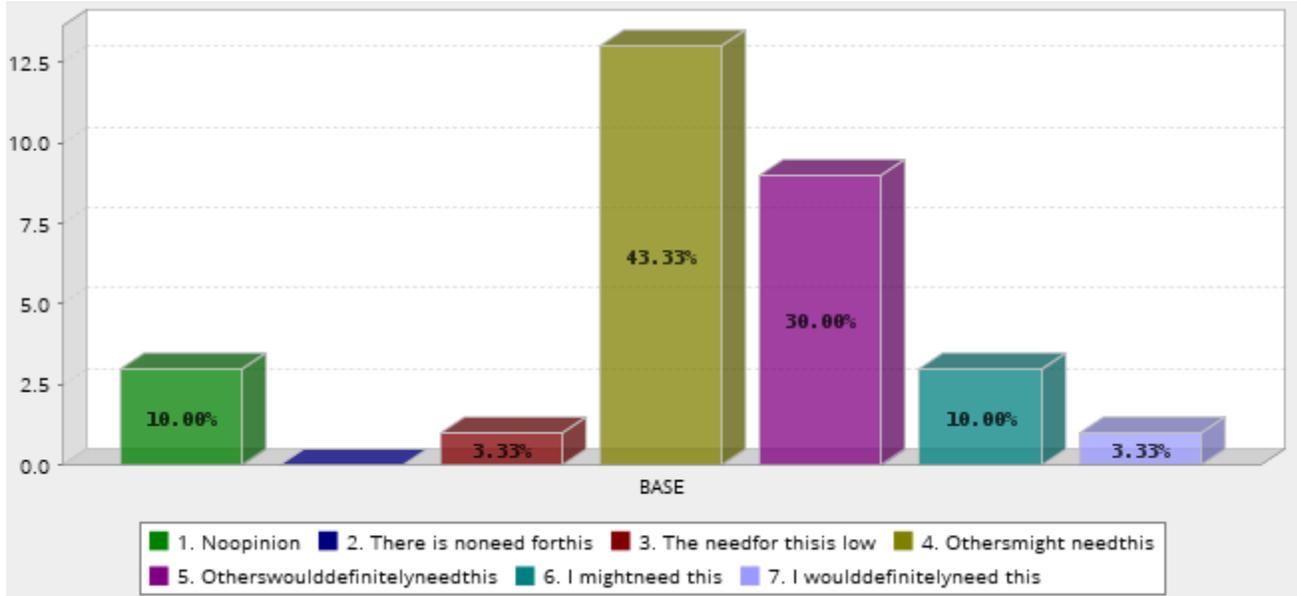
Evaluation and Recommendations (FB)

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



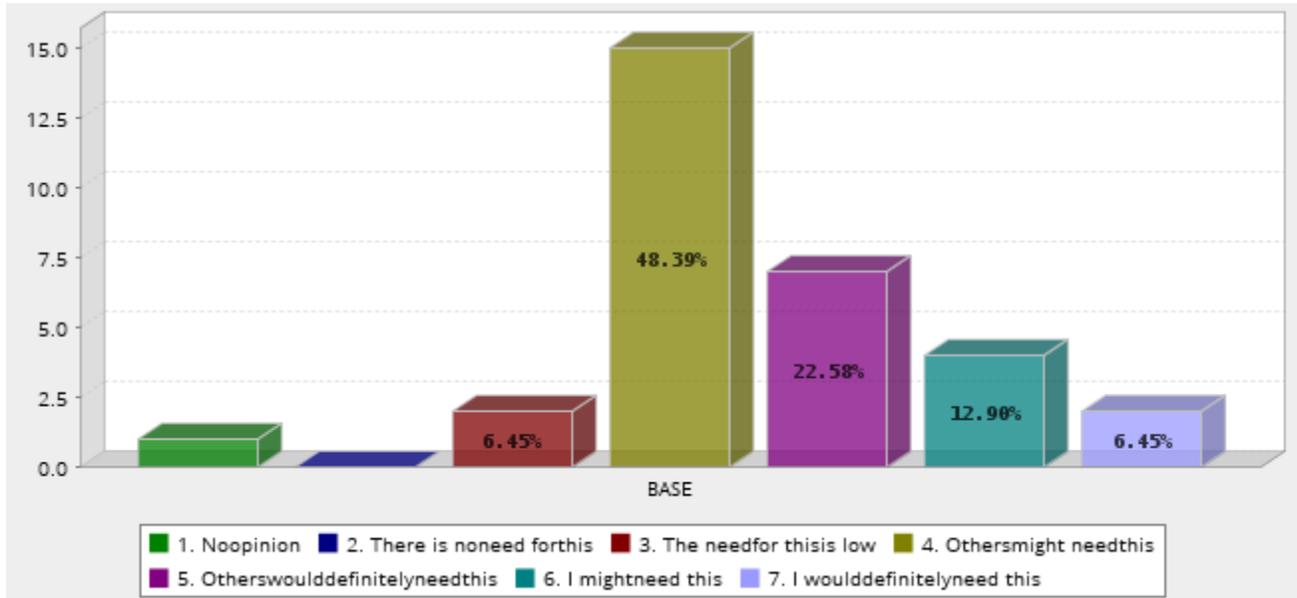
	Answer	Count	Percent
	1. No opinion	1	3.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	10	33.33%
	5. Others would definitely need this	15	50.00%
	6. I might need this	3	10.00%
	7. I would definitely need this	0	0.00%
	Total	30	100%
Mean : 4.567	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?



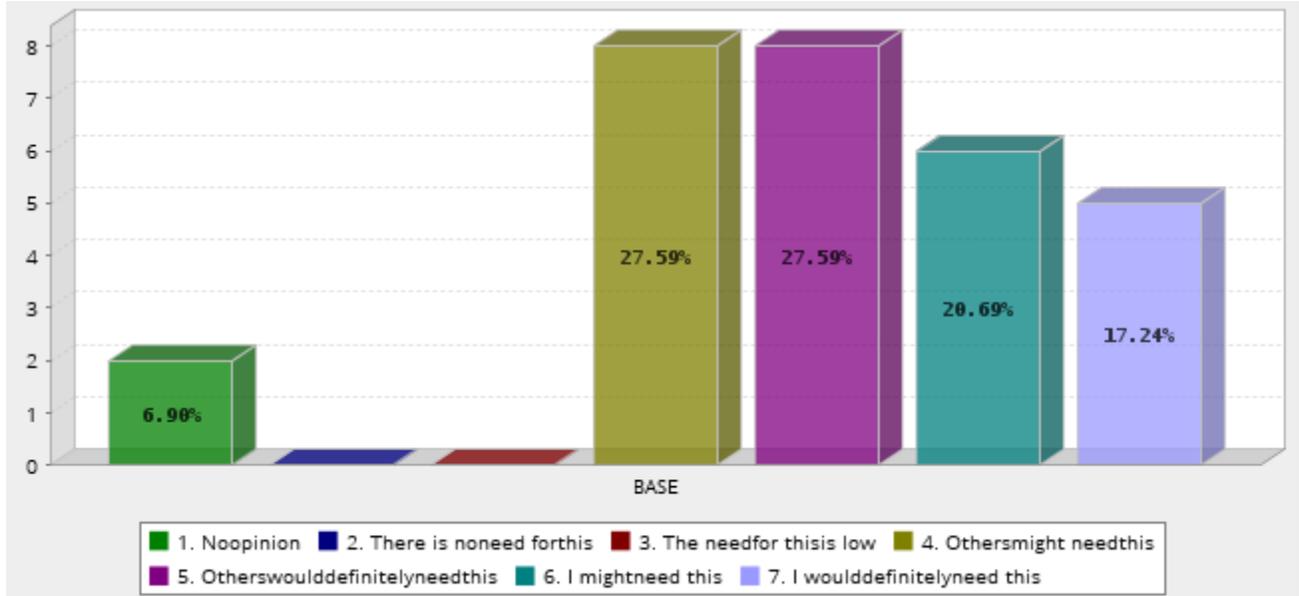
	Answer	Count	Percent
	1. No opinion	3	10.00%
	2. There is no need for this	0	0.00%
	3. The need for this is low	1	3.33%
	4. Others might need this	13	43.33%
	5. Others would definitely need this	9	30.00%
	6. I might need this	3	10.00%
	7. I would definitely need this	1	3.33%
	Total	30	100%
Mean : 4.267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

Building the Restoration Economy – Recommendations for Growth



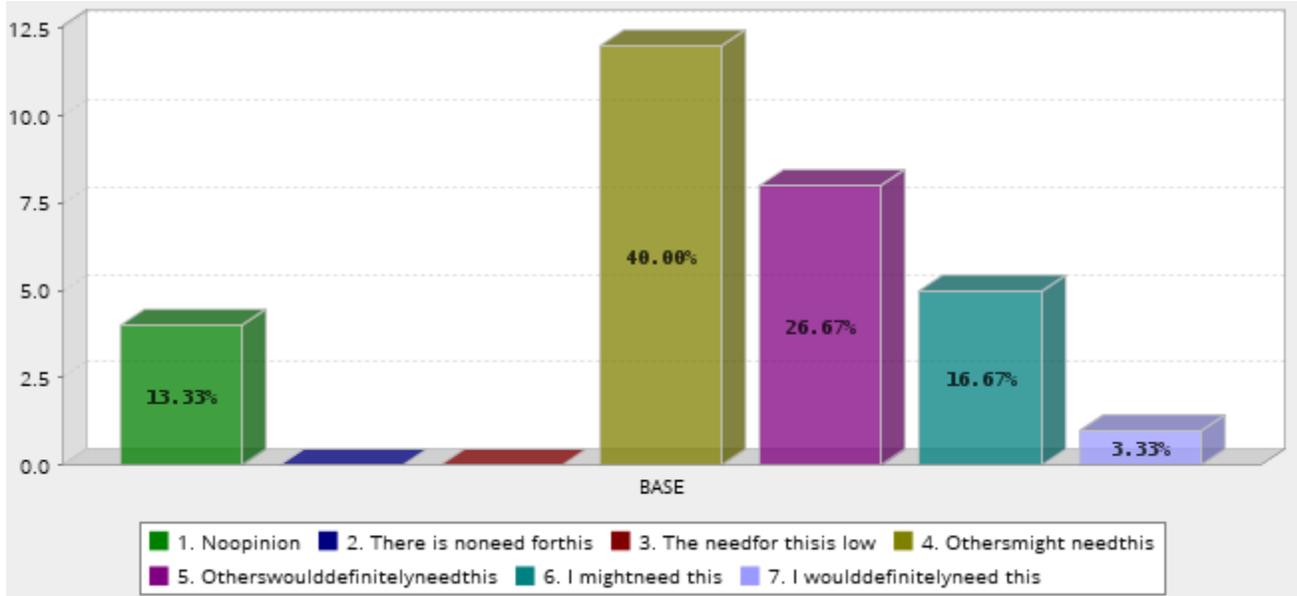
	Answer	Count	Percent
	1. No opinion	1	3.23%
	2. There is no need for this	0	0.00%
	3. The need for this is low	2	6.45%
	4. Others might need this	15	48.39%
	5. Others would definitely need this	7	22.58%
	6. I might need this	4	12.90%
	7. I would definitely need this	2	6.45%
	Total	31	100%
Mean : 4.516	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



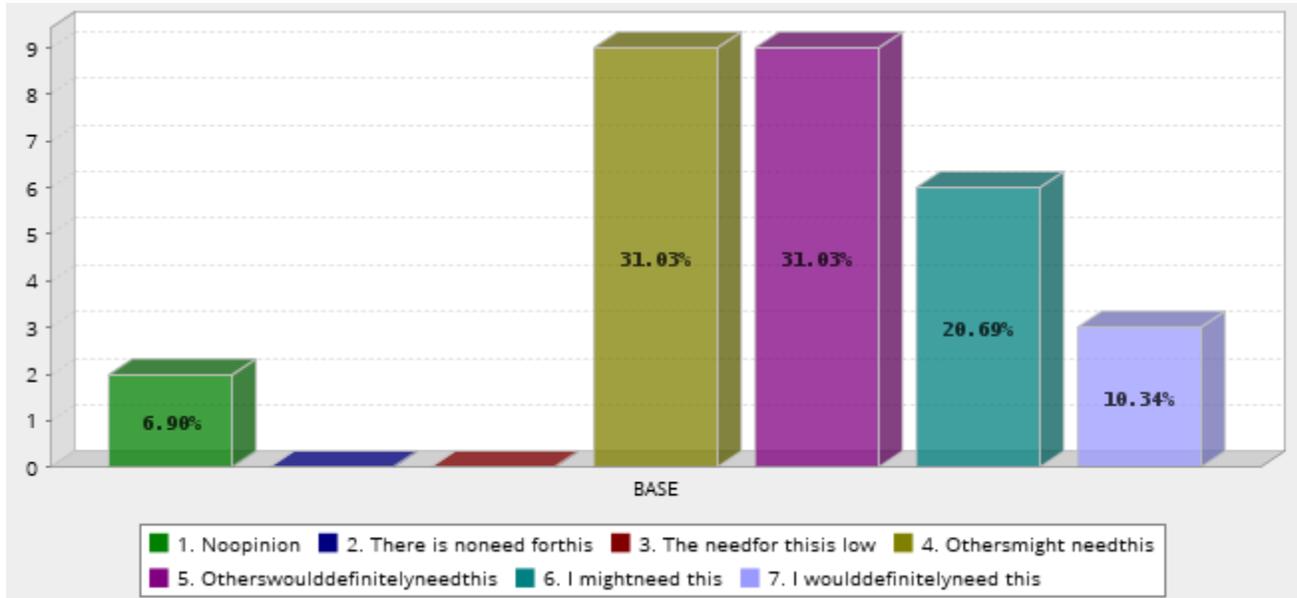
	Answer	Count	Percent
	1. No opinion	2	6.90%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	8	27.59%
	5. Others would definitely need this	8	27.59%
	6. I might need this	6	20.69%
	7. I would definitely need this	5	17.24%
	Total	29	100%
Mean : 5.000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

Measuring Biodiversity for Financial Disclosures – Challenges and Paths Forward



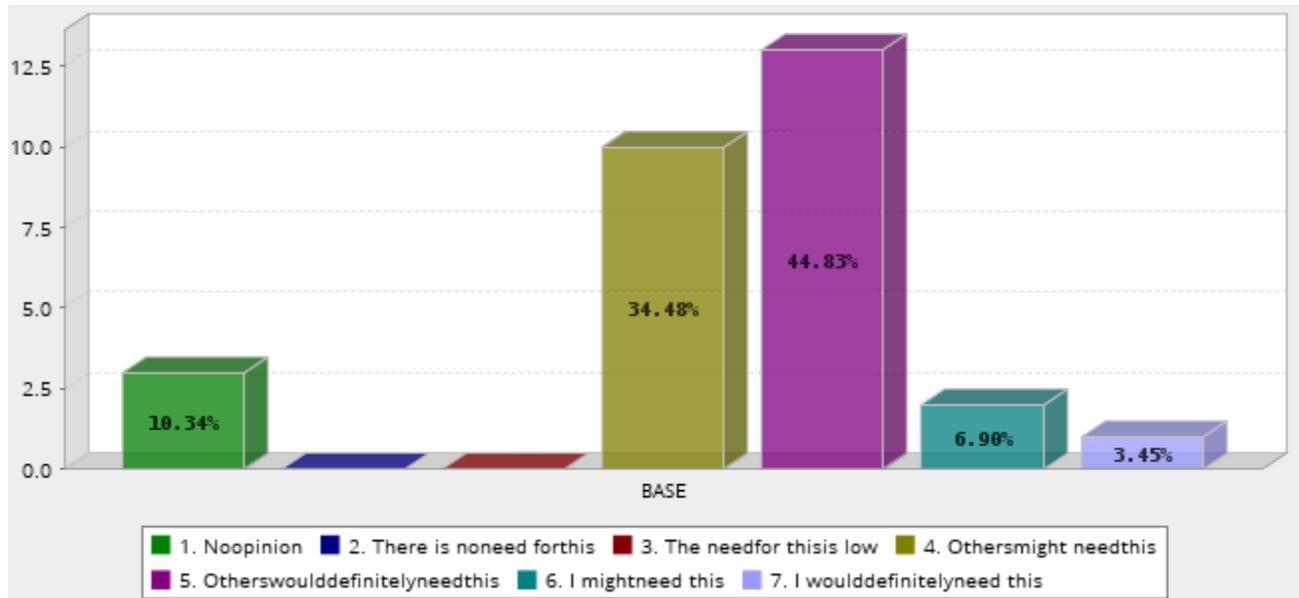
	Answer	Count	Percent
	1. No opinion	4	13.33%
	2. There is no need for this	0	0.00%
	3. The need for this is low	0	0.00%
	4. Others might need this	12	40.00%
	5. Others would definitely need this	8	26.67%
	6. I might need this	5	16.67%
	7. I would definitely need this	1	3.33%
	Total	30	100%
Mean : 4.300	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