



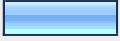




Statewide Digital Mapping Initiative Basemap Survey

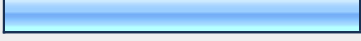

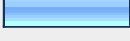
1. Please provide:			
		Response Percent	Response Count
Name:	<div></div>	100.0%	140
Title	<div></div>	100.0%	140
Organization:	<div></div>	100.0%	140
Address:	<div></div>	100.0%	140
Email:	<div></div>	100.0%	140
Phone:	<div></div>	100.0%	140
	answered question		140
	skipped question		1

2. Please indicate whether the questions answered primarily reflect your own views, or those of the organization you work for. Note: Multiple individual responses from a single larger organization are encouraged. My answers primarily reflect:			
		Response Percent	Response Count
My own views	<div></div>	67.1%	94
The views of my organization	<div></div>	32.9%	46
Comments			19
	answered question		140
	skipped question		1

3. What is your primary responsibility in your position?			
		Response Percent	Response Count
Management	<div><div></div></div>	12.9%	18
Technical	<div><div></div></div>	38.6%	54
Both	<div><div></div></div>	48.6%	68
	answered question		140
	skipped question		1

4. Do you currently use digital imagery and/or elevation data in your operations?			
		Response Percent	Response Count
YES	<div><div></div></div>	98.6%	138
NO	<div><div></div></div>	1.4%	2
Comments			15
	answered question		140
	skipped question		1

5. In what form do you use or interact with raw digital Basemap data? Please select one of the following.			
		Response Percent	Response Count
I process the raw data into higher level products		4.3%	6
I use already processed data or product,and derive another value added product from it		14.3%	20
Primary, critical data set used for mapping, feature identification, or assessment.		12.1%	17
Vicinity area data used to co-register or co-locate other geo-referenced data and information		5.7%	8
Supplemental data or information supporting more primary sources of data and information		2.9%	4
A graphical background used to present information		8.6%	12
<b>All of the above</b>		<b>52.1%</b>	<b>73</b>
Comments			17
<b>answered question</b>			<b>140</b>
<b>skipped question</b>			<b>1</b>

6. What is your level of experience with using digital imagery and/or elevation data?			
		Response Percent	Response Count
High		39.3%	55
<b>Moderate</b>		<b>47.1%</b>	<b>66</b>
Low		13.6%	19
<b>answered question</b>			<b>140</b>
<b>skipped question</b>			<b>1</b>

7. If you have imagery that could be contributed to an SDMI repository please enter information about this data in the boxes below.			
		Response Percent	Response Count
Type of Data	<div></div>	60.0%	39
Resolution	<div></div>	46.2%	30
Projection/Datum	<div></div>	43.1%	28
Acquisition Date/Year	<div></div>	47.7%	31
Licensing	<div></div>	46.2%	30
Does not apply to me	<div></div>	43.1%	28
answered question			65
skipped question			76

8. Ground control is a significant factor in development of a statewide digital basemap that is consistent, accurate, and authoritative. Control can be survey control, GPS-based control, Continuously Operating Reference Station (CORS), and primarily consists of horizontal and vertical components. Please select the following that apply.			
		Response Percent	Response Count
We have existing control that could be used	<div></div>	21.4%	30
We have future plans to implement control	<div></div>	11.4%	16
We have a control program that could benefit by partnership	<div></div>	13.6%	19
Doesn't apply to me	<div></div>	69.3%	97
Comments			29
answered question			140
skipped question			1



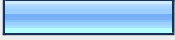
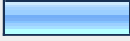

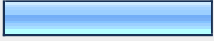
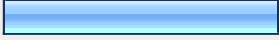
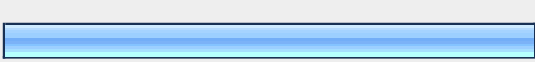
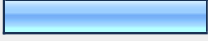
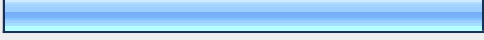
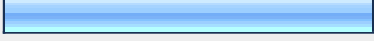
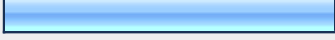
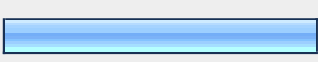

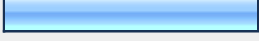
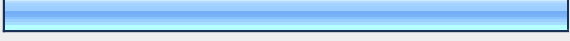
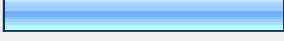
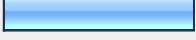
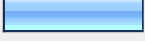
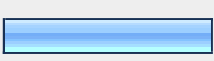
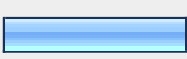
9. If you have control that could be utilized by SDMI, please describe it as well as possible in the following text boxes.			
		Response Percent	Response Count
Photo ID points (GPS-based)	<div><div></div></div>	52.6%	20
Photo ID points (survey-based)	<div><div></div></div>	23.7%	9
Survey control points	<div><div></div></div>	36.8%	14
Road centerline GPS	<div><div></div></div>	28.9%	11
Other	<div><div></div></div>	26.3%	10
		<i>answered question</i>	<b>38</b>
		<i>skipped question</i>	<b>103</b>

10. Does existing basemap data meet your needs?			
		Response Percent	Response Count
Always	<div><div></div></div>	4.3%	6
Sometimes	<div><div></div></div>	87.1%	122
Never	<div><div></div></div>	8.6%	12
		<i>answered question</i>	<b>140</b>
		<i>skipped question</i>	<b>1</b>

11. What improvements would help the most in improving use of digital imagery and/or elevation data? Please select one of the following.			
		Response Percent	Response Count
Make the data more available	<div><div></div></div>	57.9%	81
Provide tools and knowledge on how to use digital imagery or elevation data	<div><div></div></div>	18.6%	26
Other	<div><div></div></div>	23.6%	33
Comments			52
answered question			140
skipped question			1

12. Please check the appropriate buttons below to find a user group that best matches your profile. Please select one of the following.			
		Response Percent	Response Count
State Government	<div><div></div></div>	35.7%	50
Local (Municipal, borough) government	<div><div></div></div>	7.9%	11
Federal government	<div><div></div></div>	23.6%	33
Utilities (e.g. gas, water/sewer, electric)	<div><div></div></div>	3.6%	5
Military	<div><div></div></div>	3.6%	5
Academic	<div><div></div></div>	4.3%	6
Private industry (e.g. mining, energy, engineering, environmental,ANCSA Native Corporations, other)	<div><div></div></div>	16.4%	23
Non-profit Native organizations (e.g. Tribal councils)	<div><div></div></div>	0.7%	1
Not-for-profit organization	<div><div></div></div>	2.1%	3
Other (please specify)	<div><div></div></div>	2.1%	3
answered question			140

13. Please indicate below what applications you use digital imagery and/or elevation data for. Please select those that apply below.

		Response Percent	Response Count
Energy (oil,gas,other)exploration		20.0%	28
Energy (oil,gas,other)development		18.6%	26
Mining exploration		18.6%	26
Mining development		13.6%	19
Fisheries management		23.6%	33
Forestry management		22.9%	32
Engineering (multidisciplinary)		30.0%	42
Environmental analysis and mapping		58.6%	82
Surveying		22.1%	31
GIS and related consulting		52.9%	74
Earth sciences: mapping, research		40.7%	57
Water Resources Management		36.4%	51
Transportation & Infrastructure development and planning		34.3%	48
Urban (city, other) planning		22.1%	31
Regional planning		27.9%	39
<b>Land Management</b>		<b>62.1%</b>	87
Cadastral / Land Records		30.7%	43
Property Appraisal / Real Estate		20.7%	29
Aviation Safety		15.0%	21
Emergency Response & other Public Safety		22.9%	32
Fire Hazard Planning & Wildfire Response		20.0%	28




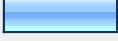





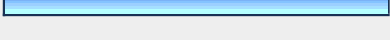
Disaster planning	<div><div></div></div>	22.9%	32
Coastal & Ocean mapping	<div><div></div></div>	26.4%	37
Academic Research	<div><div></div></div>	15.0%	21
Design	<div><div></div></div>	17.9%	25
Preliminary engineering	<div><div></div></div>	21.4%	30
Land Cover Mapping (wetlands, vegetation mapping)	<div><div></div></div>	47.1%	66
Business Demographics	<div><div></div></div>	8.6%	12
Climate change/Detection	<div><div></div></div>	25.7%	36
Other	<div><div></div></div>	12.9%	18
Comments	<div><div></div></div>	19.3%	27
	answered question		140
	skipped question		1


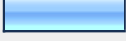

14. How do you use the data in a technical sense? Please select those that apply below.			
		Response Percent	Response Count
Advanced mapping (analysis, other)	<div><div></div></div>	71.4%	100
Remote sensing	<div><div></div></div>	40.7%	57
Basic mapping (simple basemap, navigation, other)	<div><div></div></div>	89.3%	125
Visualization (3D, other)	<div><div></div></div>	54.3%	76
Surveying	<div><div></div></div>	17.1%	24
Design (in CAD, other)	<div><div></div></div>	17.1%	24
N/A	<div><div></div></div>	2.9%	4
	answered question		140
	skipped question		1



15. What region of Alaska do you or your organization primarily conduct operations? Please select one of the following.			
		Response Percent	Response Count
Aleutians	<div><div></div></div>	5.0%	7
Bering Sea	<div><div></div></div>	4.3%	6
Interior	<div><div></div></div>	17.1%	24
Southeast	<div><div></div></div>	16.4%	23
Southcentral	<div><div></div></div>	32.9%	46
Southwest	<div><div></div></div>	11.4%	16
North Slope	<div><div></div></div>	15.7%	22
Northwest	<div><div></div></div>	10.7%	15
All of the above - Statewide	<div><div></div></div>	43.6%	61
If you work in other regions as well please note here			18
answered question			140
skipped question			1

16. What are your plans for digital imagery and/or elevation data for the region(s) you operate in?			
		Response Percent	Response Count
Interested in obtaining imagery over a specific area, but funding is uncertain	<div><div></div></div>	75.2%	88
Currently planning on acquiring new or archived imagery over a specific area, and have funds to do so	<div><div></div></div>	24.8%	29
answered question			117
skipped question			24

17. How much do you spend annually on digital imagery and/or elevation data for Alaska?			
		Response Percent	Response Count
< \$100		10.1%	14
\$101-\$500		5.0%	7
\$501-\$1,000		3.6%	5
\$1,001-\$5,000		12.2%	17
\$5,001-\$20,000		6.5%	9
\$20,001-\$50,000		6.5%	9
\$50,001-\$100,000		5.8%	8
\$100,001-\$500,000		5.8%	8
> \$500,000		2.2%	3
Don't know		42.4%	59
answered question			139
skipped question			2

18. Would you or your organization be willing to partner in the SDMI project, or cost share with other organizations to acquire digital imagery and elevation data?			
		Response Percent	Response Count
Yes		22.3%	31
No		12.9%	18
Maybe		64.7%	90
Comments			42
answered question			139
skipped question			2

19. Would having a publicly available, and updated digital Basemap strengthen the GIS or mapping program in your organization?			
		Response Percent	Response Count
Yes	<div><div></div></div>	98.6%	137
No	<div><div></div></div>	1.4%	2
Comments			20
answered question			139
skipped question			2

20. If digital imagery and/or elevation data is unavailable for use with your tools or in your operations, what alternatives do you use? Please select those that apply below.			
		Response Percent	Response Count
USGS topo maps (either hard copy or scanned digital,e.g.DRG)	<div><div></div></div>	86.8%	118
Survey plats	<div><div></div></div>	48.5%	66
Master Title Plats, State status plat	<div><div></div></div>	45.6%	62
Landsat	<div><div></div></div>	58.1%	79
Google Earth	<div><div></div></div>	69.1%	94
Postpone project/operation until data becomes available	<div><div></div></div>	16.2%	22
Other (please specify)			33
answered question			136
skipped question			5

21. What impediments or obstacles do you see to obtaining or using basemap data? Please select those that apply below.			
		Response Percent	Response Count
Cost	<div><div></div></div>	66.2%	90
Difficult to get the data or use it	<div><div></div></div>	33.8%	46
Lack of tools or knowledge in using digital data	<div><div></div></div>	15.4%	21
Available options from vendors are confusing to me	<div><div></div></div>	8.8%	12
Lack of available data	<div><div></div></div>	61.8%	84
Available data is of poor quality	<div><div></div></div>	50.0%	68
File sizes are too large to work with	<div><div></div></div>	11.0%	15
All of the above	<div><div></div></div>	14.0%	19
Other	<div><div></div></div>	6.6%	9
Other (please specify)			22
answered question			136
skipped question			5




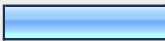

22. Control points (survey, photo identification points/image chips) are becoming increasingly important for georegistering and orthorectification of imagery. Would you prefer being able to access control via a statewide control repository of some kind?			
		Response Percent	Response Count
YES	<div><div></div></div>	89.0%	121
NO	<div><div></div></div>	11.0%	15
Comments			17
answered question			136
skipped question			5

23. Preferred imagery formats and delivery methods: which of the following methods do you prefer? Please select one or more of the following.			
		Response Percent	Response Count
Compressed formats (e.g. MrSid)	<div><div></div></div>	46.3%	63
Full resolution (e.g. geotiff)	<div><div></div></div>	66.2%	90
Locally stored	<div><div></div></div>	38.2%	52
Via the Internet (e.g. Web Mapping Service)	<div><div></div></div>	50.0%	68
Other	<div><div></div></div>	12.5%	17
Other (please specify)			32
answered question			136
skipped question			5

24. How frequently would you use the following data types if they were publicly available and accurate? Please select one per row below.							
	Daily	Weekly	Monthly	Every 6 Months	Annually	Never	Response Count
Imagery (satellite, aerial, other)	44.9% (61)	33.1% (45)	16.2% (22)	2.9% (4)	2.9% (4)	0.0% (0)	136
Elevation data (DEM, DTM, other)	24.3% (33)	30.9% (42)	27.2% (37)	5.1% (7)	9.6% (13)	2.9% (4)	136
Other framework type data, e.g. roads, land cover, hydrography	47.1% (64)	27.9% (38)	16.2% (22)	2.9% (4)	5.1% (7)	0.7% (1)	136
Other (please specify)							9
answered question							136
skipped question							5

25. Would you be willing to share your knowledge of basemap data sources?				
			Response Percent	Response Count
Yes	<div><div></div></div>		66.2%	90
No	<div><div></div></div>		4.4%	6
Maybe	<div><div></div></div>		29.4%	40
Comments				21
			<i>answered question</i>	136
			<i>skipped question</i>	5

26. Do you have data (imagery, elevation) you think might be useful to the SDMI project? If so, please provide information such as vintage, type of data, licensing in the text box below.				
			Response Percent	Response Count
YES	<div><div></div></div>		36.8%	50
NO	<div><div></div></div>		63.2%	86
Information about data you have				57
			<i>answered question</i>	136
			<i>skipped question</i>	5

27. Of the following responses which one most accurately expresses how a statewide base map would benefit you if it were publicly available?			
		Response Percent	Response Count
Save money by increasing efficiency		6.6%	9
Provide accuracy and consistency		11.8%	16
Save money by not having to purchase the data myself		5.9%	8
Allow us to better utilize our GIS and/or other mapping tools		17.6%	24
All of the above		58.1%	79
Other (please specify)			9
answered question			136
skipped question			5

28. Current basemap data sources may not meet your needs for a variety of reasons. Please indicate the degree to which you agree or disagree with the following statements, by selecting one per row.						
	Agree strongly	Agree	Disagree	Strongly disagree	Rating Average	Response Count
Current basemap data sources are out of date	36.8% (50)	53.7% (73)	9.6% (13)	0.0% (0)	1.73	136
Current basemap data sources are too expensive	14.0% (19)	55.1% (75)	27.2% (37)	3.7% (5)	2.21	136
Current basemap data sources are inaccurate	23.5% (32)	46.3% (63)	29.4% (40)	0.7% (1)	2.07	136
Current basemap data sources are incomplete	38.2% (52)	56.6% (77)	5.1% (7)	0.0% (0)	1.67	136
There is uncertainty about data sources and quality	25.7% (35)	61.0% (83)	12.5% (17)	0.7% (1)	1.88	136
There is a lack of available data	43.4% (59)	49.3% (67)	7.4% (10)	0.0% (0)	1.64	136
I have no issues with current basemap data	0.7% (1)	8.8% (12)	52.2% (71)	38.2% (52)	3.28	136
If other, please specify here						9
answered question						136




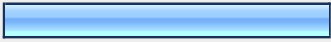
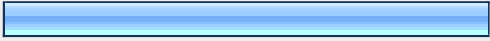


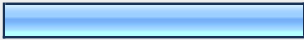

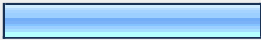
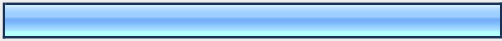



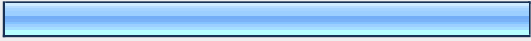

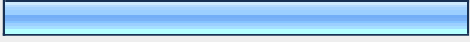

29. Please prioritize these aspects of basemap data that you consider most important for your work.							
	Highest priority	Moderate priority	Lowest priority	Not needed	Don't know	Rating Average	Response Count
Spatial resolution	64.1% (84)	33.6% (44)	2.3% (3)	0.0% (0)	0.0% (0)	1.38	131
Interoperability	17.8% (23)	53.5% (69)	14.7% (19)	3.1% (4)	10.9% (14)	2.36	129
Having a georeferenced base (absolute accuracy)	63.1% (82)	31.5% (41)	5.4% (7)	0.0% (0)	0.0% (0)	1.42	130
Frequent (e.g.annual) acquisition of data	18.5% (24)	43.1% (56)	31.5% (41)	4.6% (6)	2.3% (3)	2.29	130
Existence of archive of older imagery	11.7% (15)	45.3% (58)	34.4% (44)	7.0% (9)	1.6% (2)	2.41	128
Data has metadata or is documented well	58.9% (76)	29.5% (38)	11.6% (15)	0.0% (0)	0.0% (0)	1.53	129
Ease of use	37.5% (48)	41.4% (53)	16.4% (21)	3.1% (4)	1.6% (2)	1.90	128
	answered question						131
	skipped question						10



30. What areas should SDMI focus acquisition of digital imagery and/or elevation on? Please specify below.			
		Response Percent	Response Count
River corridors	<div><div></div></div>	30.5%	40
Economic corridors (e.g. pipeline route, mine access road, etc.)	<div><div></div></div>	22.9%	30
Highway corridors (e.g. Parks highway, etc.)	<div><div></div></div>	29.0%	38
Villages	<div><div></div></div>	30.5%	40
Conservation management areas, e.g. parks, refuges,national monuments, etc.	<div><div></div></div>	15.3%	20
Forest management areas	<div><div></div></div>	9.9%	13
Land management areas, e.g. Native corporate regions, National Petroleum Reserve Alaska, etc.	<div><div></div></div>	15.3%	20
Urban,concentrated areas (i.e. cities)	<div><div></div></div>	28.2%	37
Environmentally sensitive areas, e.g. wetland, floodplains, habitat zones	<div><div></div></div>	26.7%	35
Coastal areas	<div><div></div></div>	26.7%	35
All of the above	<div><div></div></div>	44.3%	58
Comments			18
	answered question		131
	skipped question		10

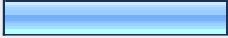
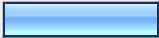
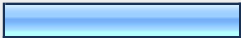


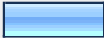
31. If the above question didn't meet what you are looking for in terms of acquisition area, which of the following regions of Alaska are you generally interested in for data collection? (reference the map used previously in this survey)			
		Response Percent	Response Count
North Slope	<div><div></div></div>	17.1%	20
Northwest	<div><div></div></div>	7.7%	9
Interior	<div><div></div></div>	20.5%	24
Southwest	<div><div></div></div>	10.3%	12
Aleutians	<div><div></div></div>	3.4%	4
Bering Sea	<div><div></div></div>	3.4%	4
Southcentral	<div><div></div></div>	32.5%	38
Southeast	<div><div></div></div>	15.4%	18
All of the above	<div><div></div></div>	39.3%	46
		<i>answered question</i>	117
		<i>skipped question</i>	24




32. Would you be willing to provide a digital file (e.g. shapefile, CAD, etc.) of the specific area of your interest? We can also followup with you and provide a tool for digitizing your area of interest.			
		Response Percent	Response Count
YES	<div><div></div></div>	71.8%	94
NO	<div><div></div></div>	28.2%	37
		<i>answered question</i>	131
		<i>skipped question</i>	10

33. Imagery resolution needs are typically driven by the features that users need to draw. Please check the features below that you typically capture.			
		Response Percent	Response Count
Utilities e.g. hydrants, electric power pole		28.2%	37
Road center lines		48.1%	63
Parking lots/impervious surface		26.0%	34
Houses and building footprints		35.9%	47
Wetland boundaries (discrete, e.g. ¼ acre per COE, EPA)		53.4%	70
<b>Hydrographic features (discrete, e.g. river banks, ponds,discrete coastlines, etc.)</b>		<b>79.4%</b>	104
Commercial buildings		26.7%	35
Pipelines		32.8%	43
Major roads & intersections		51.9%	68
Tree canopies		28.2%	37
Parcel/property boundaries		55.0%	72
Agricultural		11.5%	15
Mining		28.2%	37
Pivot irrigation		3.1%	4
General hydrographic features (e.g. broad outlines of rivers, coastline)		58.0%	76
Vegetation, landcover, e.g. forest stands		55.0%	72
General wetlands		51.1%	67
Geologic (e.g. unit mapping)		34.4%	45
Comments			14
<b>answered question</b>			<b>131</b>
<b>skipped question</b>			<b>10</b>

34. When capturing (digitizing) these features, do you require planimetric type accuracy (survey--ortho--controlled features)?			
		Response Percent	Response Count
YES	<div><div></div></div>	64.1%	84
NO	<div><div></div></div>	35.9%	47
answered question			131
skipped question			10

35. What of the following types of imagery do you prefer to work with?			
		Response Percent	Response Count
panchromatic (grey scale)	<div><div></div></div>	9.2%	12
natural color	<div><div></div></div>	61.1%	80
color infrared (CIR)	<div><div></div></div>	22.1%	29
multi-spectral	<div><div></div></div>	29.0%	38
No preference	<div><div></div></div>	24.4%	32
Comments			18
answered question			131
skipped question			10

36. A commonly used product from digital elevation data are topographic contours. Typically, design level topo contours are 2 feet interval, urban mapping topo are 4 feet interval, 1:24,000 mapping topo intervals are 10, 20 feet contours, and so on. Using contours as a guideline, please prioritize your preferences on elevation resolution by selecting one of the following intervals below.			
		Response Percent	Response Count
2 ft. contours (typically Route location, preliminary alignment and design)		24.4%	32
4 ft. contours (typically urban planning, preliminary project planning, hydraulic sections, rough earthwork estimates)		16.8%	22
<b>10 ft. contours (High-gradient terrain, low unit cost earthwork excavation estimates)</b>		<b>26.0%</b>	34
20--30 ft. contours (typical moderate resolution USGS topographic maps, geologic/exploration mapping, etc.)		20.6%	27
30-50 ft. contours		0.0%	0
>50 ft. contours		1.5%	2
Comments		10.7%	14
	<b>answered question</b>		<b>131</b>
	<b>skipped question</b>		<b>10</b>

37. If you have worked with digital elevation models (DEM), and know what kind of resolution you need, please select your preference below.			
		Response Percent	Response Count
1-arc-second (30 meters)		10.8%	10
1/3-arc-second (10 meters)		40.9%	38
<b>1/9-arc-second (3 meters)</b>		<b>48.4%</b>	45
	<b>answered question</b>		<b>93</b>
	<b>skipped question</b>		<b>48</b>

38. If a refresh of digital elevation data is to be made available, how frequently should it be refreshed? (Note, that Alaska USGS topo maps are often based on 40 year and older elevation data).

		Response Percent	Response Count
5 years	<div><div></div></div>	16.8%	22
10 years	<div><div></div></div>	36.6%	48
15 years	<div><div></div></div>	19.1%	25
20 years	<div><div></div></div>	22.1%	29
50 years	<div><div></div></div>	0.8%	1
Other	<div><div></div></div>	4.6%	6
		<b>answered question</b>	<b>131</b>
		<b>skipped question</b>	<b>10</b>

39. If digital imagery is made available, how frequently should this data be refreshed? Please select how often you think imagery should be refreshed below.

		Response Percent	Response Count
Annually	<div><div></div></div>	19.1%	25
Every three years	<div><div></div></div>	28.2%	37
Every five years	<div><div></div></div>	23.7%	31
Every five to ten years	<div><div></div></div>	11.5%	15
Comments	<div><div></div></div>	17.6%	23
		<b>answered question</b>	<b>131</b>
		<b>skipped question</b>	<b>10</b>

40. If a refresh of imagery and/or elevation data is required by you or your organization, what are the primary reasons for this?			
		Response Percent	Response Count
change monitoring (urban sprawl, resource development, project tracking, other)	<div><div></div></div>	55.0%	71
Ongoing refinement and improvement of our data	<div><div></div></div>	28.7%	37
Other	<div><div></div></div>	0.8%	1
If Other (please specify)	<div><div></div></div>	15.5%	20
answered question			129
skipped question			12

41. What level of metadata would you like to see associated with SDMI basemap data?			
		Response Percent	Response Count
Bare minimum: contact, vintage, source	<div><div></div></div>	13.7%	18
Details about data including how data was developed, etc.	<div><div></div></div>	51.9%	68
Additional metadata, e.g. camera models, elevation acquisition specifications	<div><div></div></div>	26.7%	35
Other comments	<div><div></div></div>	7.6%	10
answered question			131
skipped question			10

42. Are there any other comments you would like to add, or something you think we have missed in this survey?		
		Response Count
		26
answered question		26
skipped question		115

43. Would you be willing to participate in follow up interviews or focus groups for this project?			
		Response Percent	Response Count
YES	<div><div></div></div>	70.1%	89
NO	<div><div></div></div>	29.9%	38
answered question			127
skipped question			14

44. Are you a member or do you participate in the Alaska Geographic Data Committee?			
		Response Percent	Response Count
YES	<div><div></div></div>	36.9%	48
NO	<div><div></div></div>	46.9%	61
Am interested in participating in AGDC	<div><div></div></div>	20.8%	27
answered question			130
skipped question			11

45. Please feel free to recommend participation of this survey to other users within your entity who utilizes basemap data and GIS. Or if you prefer to list suggestions below, this would be appreciated.		
		Response Count
		6
answered question		6
skipped question		135



46. Any additional information regarding the survey would be helpful to us.			
		Response Percent	Response Count
Suggestion(s) for SDMI survey	<div><div></div></div>	25.0%	2
Suggestions regarding SDMI approach	<div><div></div></div>	50.0%	4
Other	<div><div></div></div>	62.5%	5
	answered question		8
	skipped question		133