2013 Oregon Imagery FIT survey

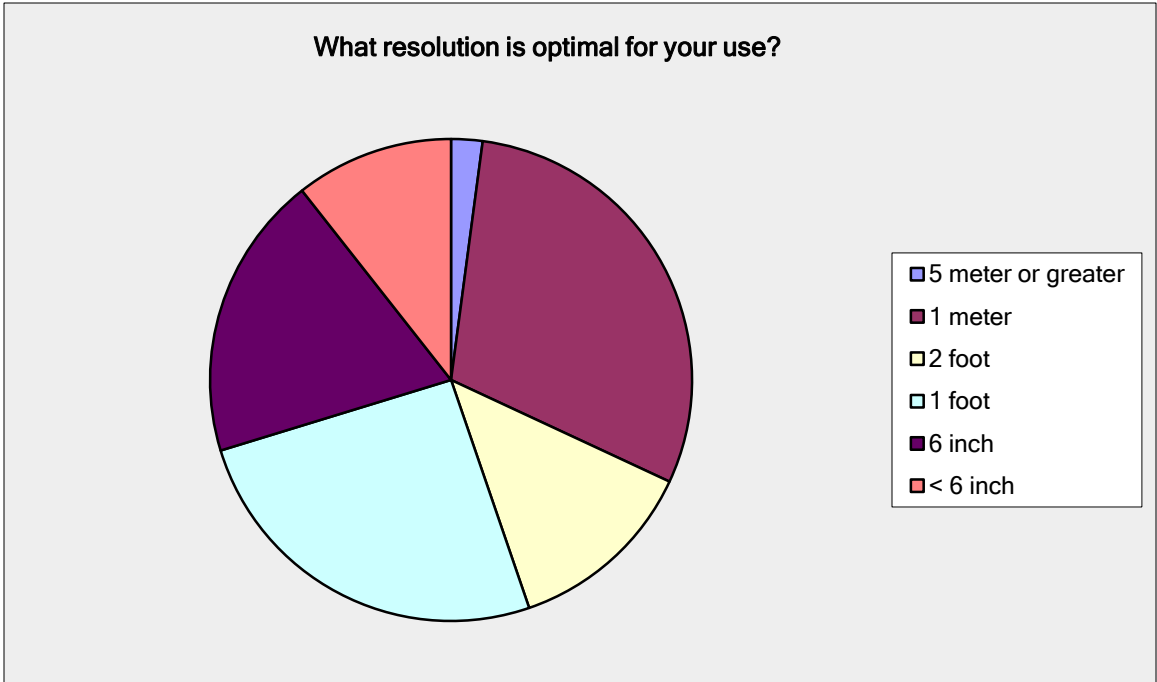| How often do you or your organization use digital imagery?		
Answer Options	Response Percent	Response Count
Many times per day	60.4%	29
Daily	33.3%	16
Weekly	6.3%	3
Occasionally	0.0%	0
Never	0.0%	0

Please rate the importance of these types of imagery to you or your organization:
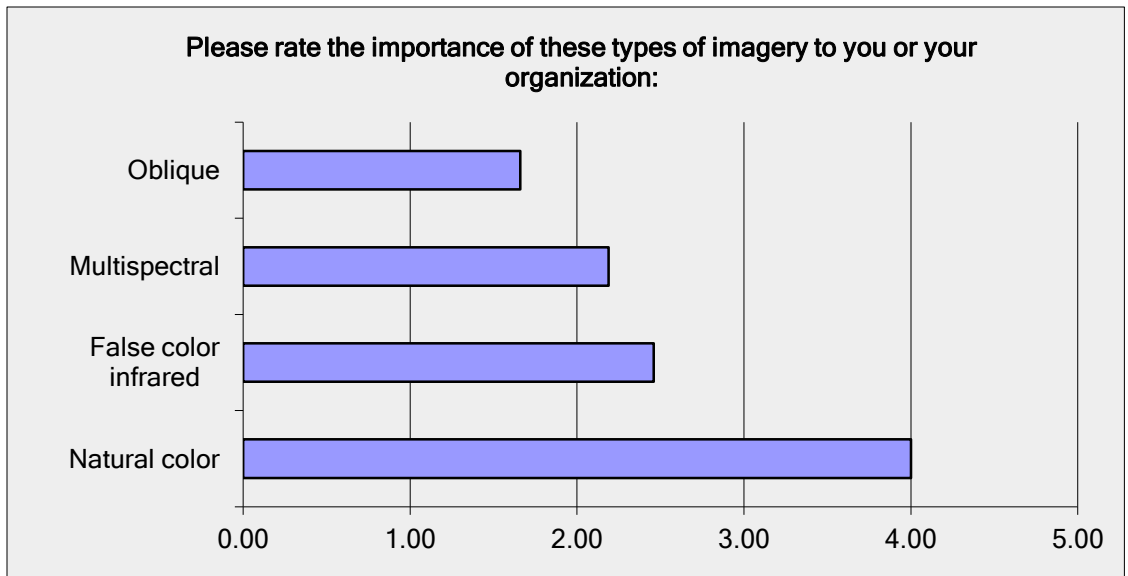
In what form do you or your organization utilize orthoimagery?		
Answer Options	Response Percent	Response Count
Hardcopy map products	47.9%	23
Desktop GIS files	81.3%	39
Desktop GIS services	77.1%	37
Web GIS application	62.5%	30
Web application like Google earth, Open Streetmap	43.8%	21
Portable devices	31.3%	15
Other (please specify)	4.2%	2

What geographic extent do you use?		
Answer Options	Response Percent	Response Count
Pacific Northwest	22.9%	11
All of Oregon	39.6%	19
Metro Portland	10.4%	5
Other city or urban area	0.0%	0
A specific county	16.7%	8
Coastal areas	2.1%	1
Willamette valley	4.2%	2
Forested areas	4.2%	2
Desert	0.0%	0
Mountains	0.0%	0

What resolution is optimal for your use?

Legend:
- 5 meter or greater
- 1 meter
- 2 foot
- 1 foot
- 6 inch
- < 6 inch

How frequently do you need imagery updates?

Legend:
- Every 6 months or less
- Yearly
- 3 years
- > 3 years
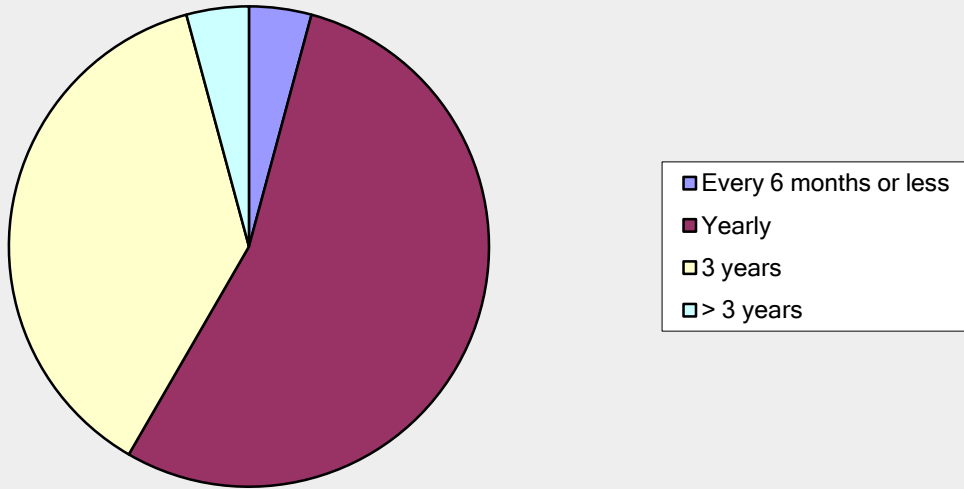
Do you have imagery seasonal needs?

Category	Percentage
Near the summer solstice	~15.5%
Spring	~37.5%
Summer	50.0%
Fall	~6.5%
Winter	25.0%
Specific date or week	~3.0%
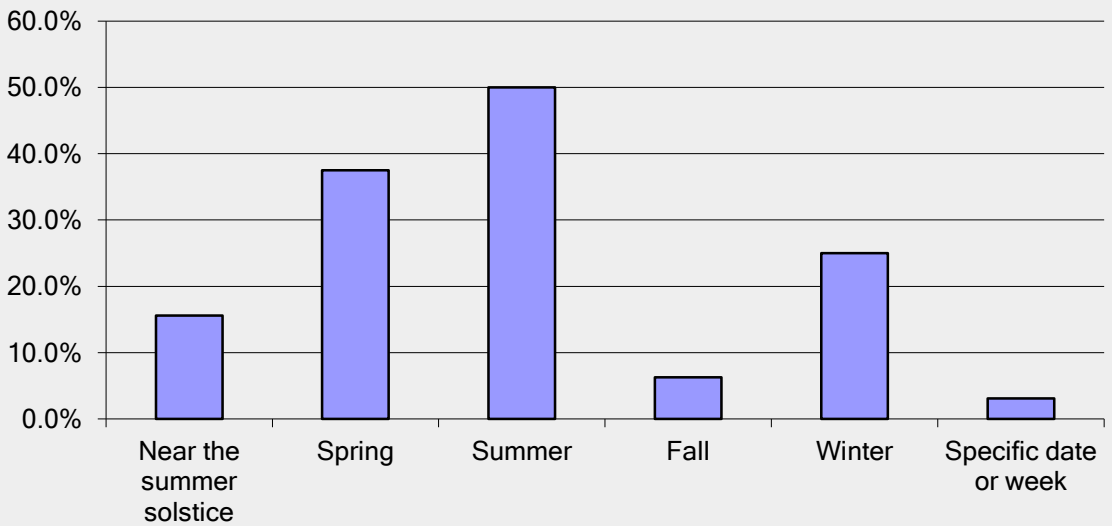
Do you acquire imagery through contracts?		
Answer Options	Response Percent	Response Count
Yes	39.6%	19
No	60.4%	29

How many square miles of imagery do you contract for each year? (18/48 responses)

Do not know
1,000
N/A; but if we did approx 9.0
2500
0 specifically for our use or none that I'm aware of.
2000
300
Avg of 200 sq mi a year
90.8
variable
600-1000
240 (1200 sq miles every 5 years hopefully)
When we have the money - 1000 square miles
varies between 960 and 2000
Alternates yearly between UGB (200) - and Whole County - (725)
15-40
200 - 400 sq. mi. every 3 - 4 years.
1100

Are you involved with an Oregon Framework Team?		
Answer Options	**Response Percent**	**Response Count**
Yes	56.3%	27
No	43.8%	21

anonymous [at] state.or.us 159.121.202.140
justin.houk [at] oregonmetro.gov
eadam [at] co.lincoln.or.us
jwaffenschmidt [at] co.lincoln.or.us
georesources [at] hughes.net
minott.kerr [at] oregonmetro.gov
dan.antonson [at] state.or.us
jbaerlocher [at] jub.com
richard_crucchiola [at] co.washington.or.us
brady.callahan [at] state.or.us
theresa.valentine [at] oregonstate.edu
dlwalker [at] oda.state.or.us
john.christy [at] pdx.edu
ebrandt [at] lcog.org
tychog [at] co.wasco.or.us
sberry [at] bakercounty.org
janine.salwasser [at] oregonstate.edu
scduncan [at] bpa.gov
sbarnett [at] co.linn.or.us
mclark [at] westlakeconsultants.com
ian.reid [at] or.usda.gov
tracied [at] umatillacounty.net
randy.dana [at] state.or.us
tanya.haddad [at] state.or.us
Tommy.albo [at] oregonmetro.gov
mwilson [at] odf.state.or.us

gail.ewart [at] state.or.us
paul.rossow [at] state.us.or
doug.c.swanson [at] usace.army.mil
dbarbour [at] odf.state.or.us
r.denner [at] geo-ceg.org or
rob.denner [at] ci.philomath.or.us
tharen [at] odf.state.or.us
bobh [at] deschutes.org
ian.madin [at] dogami.state.or.us
sschneider [at] usgs.gov
Rusty [at] geospatialsolutions.com
robert.c.harmon [at] wrd.state.or.us
rachel.smith [at] dogami.state.or.us
cplank [at] blm.gov
bill.burns [at] dogami.state.or.us
Jimmy.Kagan [at] oregonstate.edu
matthew.r.taylor [at] dor.state.or.us
nels_mickaelson [at] co.washington.or.us
sim.ogle [at] portofportland.com
dbarbour [at] odf.state.or.us
john.s.prychun [at] state.or.us
kenneth.b.hill.nfg [at] mail.mil
chad.w.brady [at] odot.state.or.us