

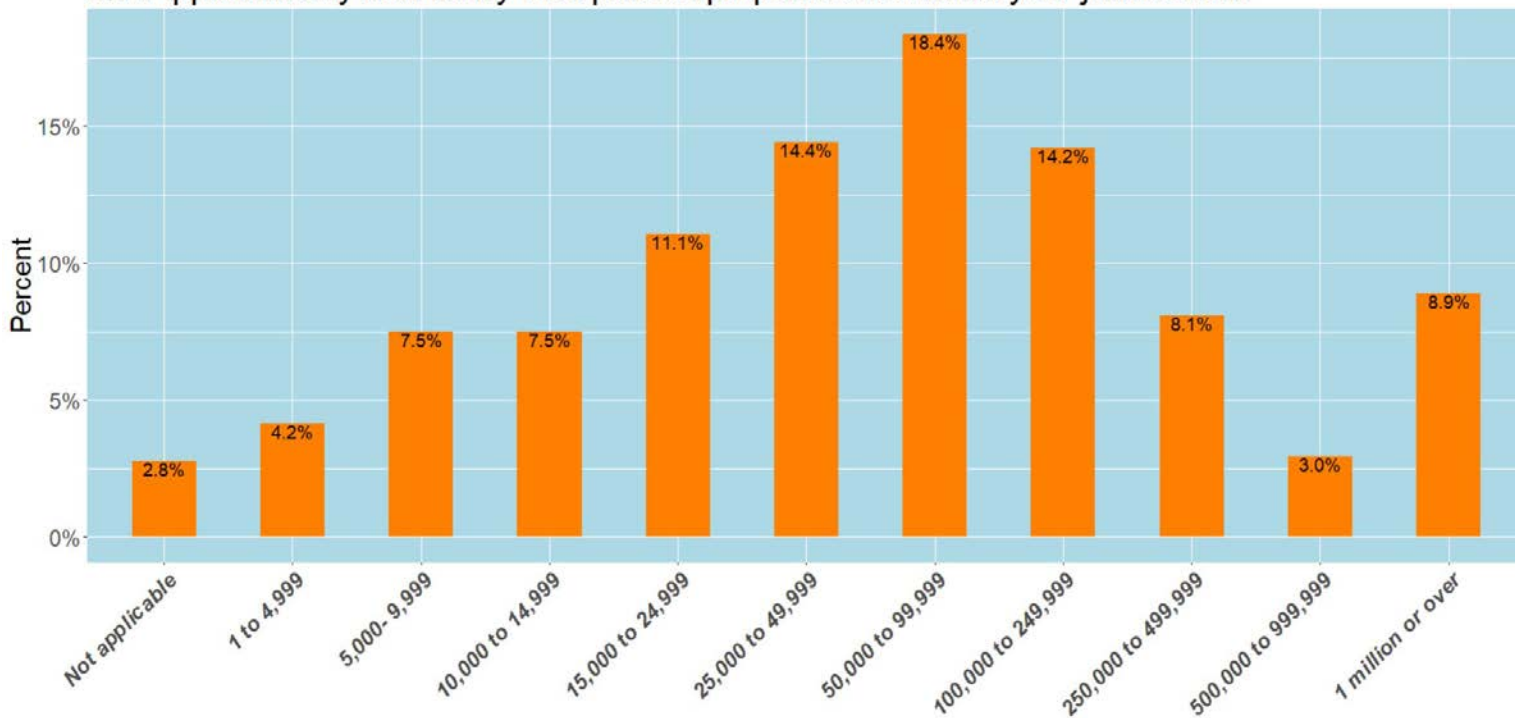
Summary Findings of IAAO's GIS Technology Survey for Assessment Professionals

July 2018



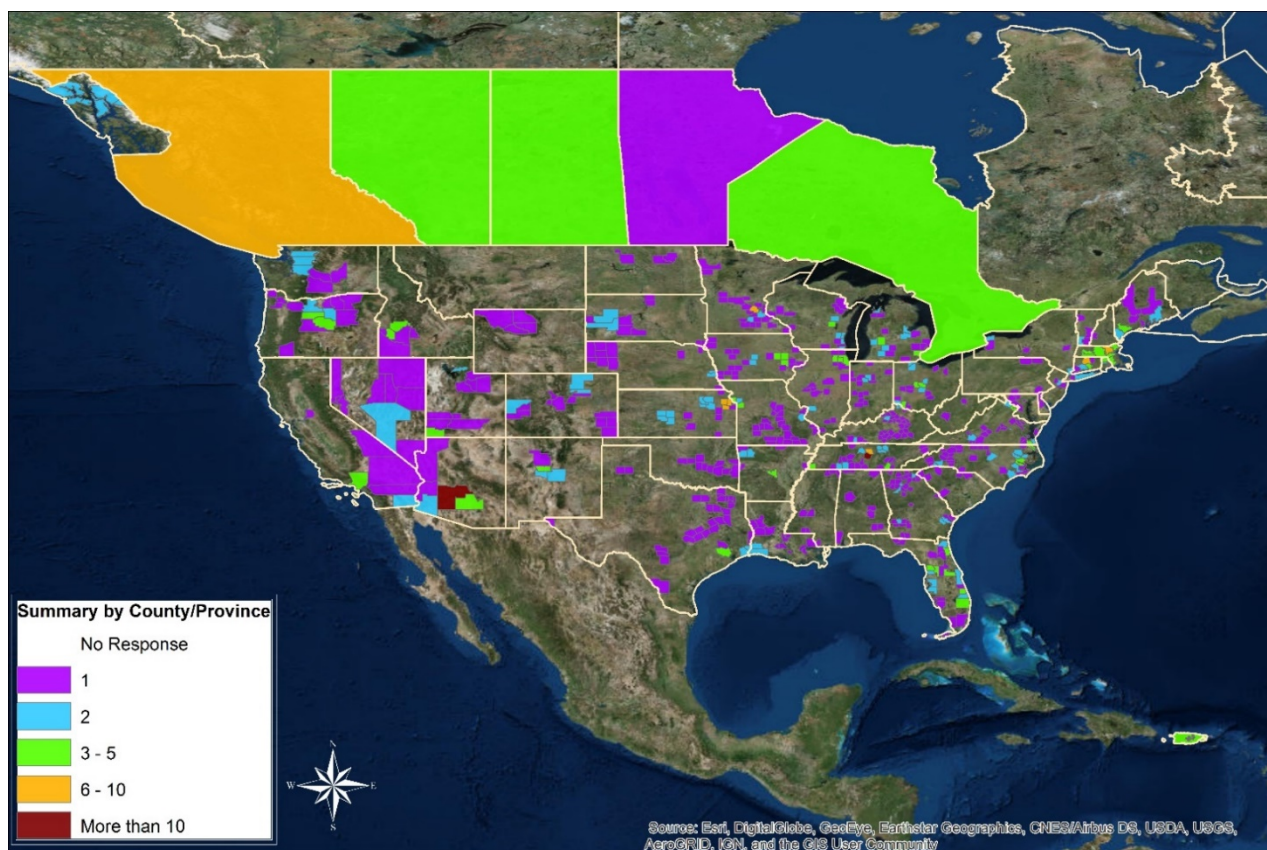
International Association of Assessing Officers
314 W 10th Street • Kansas City, MO 64105 • www.iaao.org • info@iaao.org

Q1. Approximately how many total parcels/properties are within your jurisdiction?

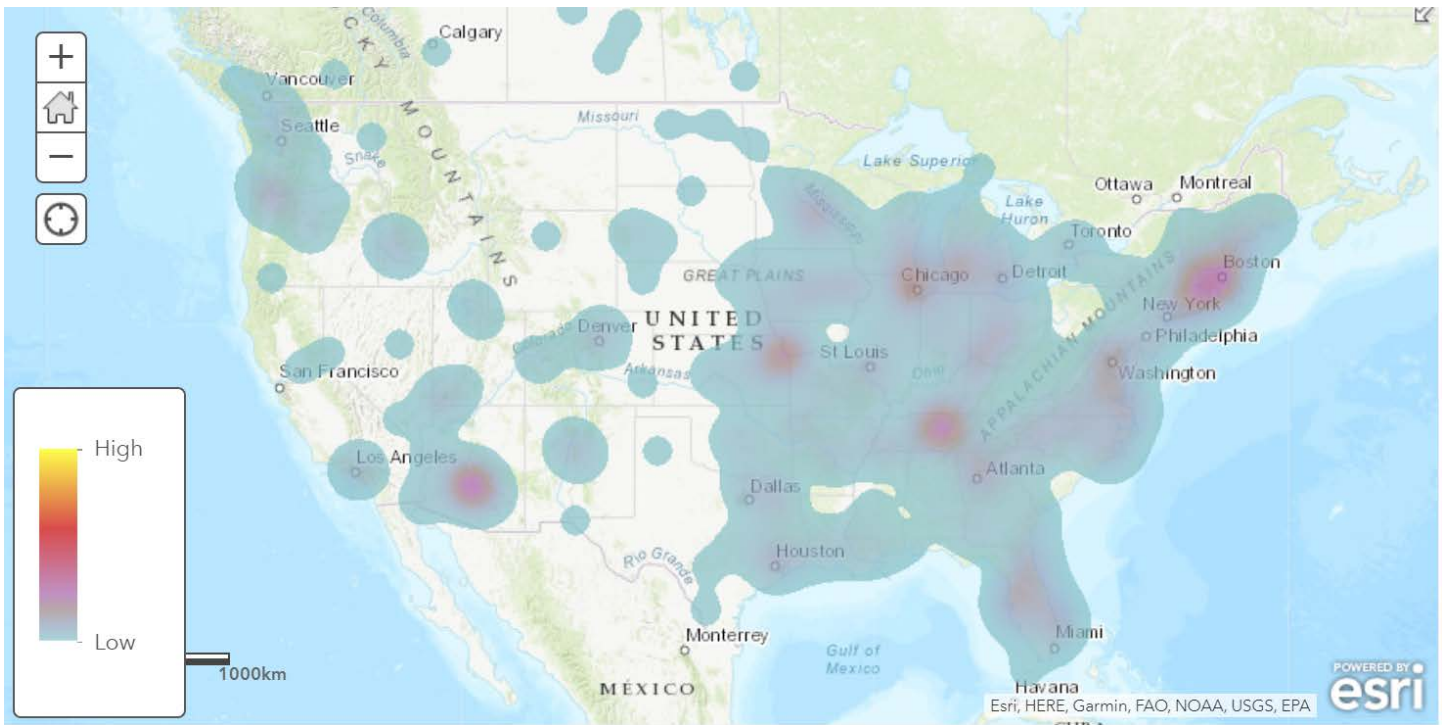


Q2. Please enter your workplace or agency zip code.

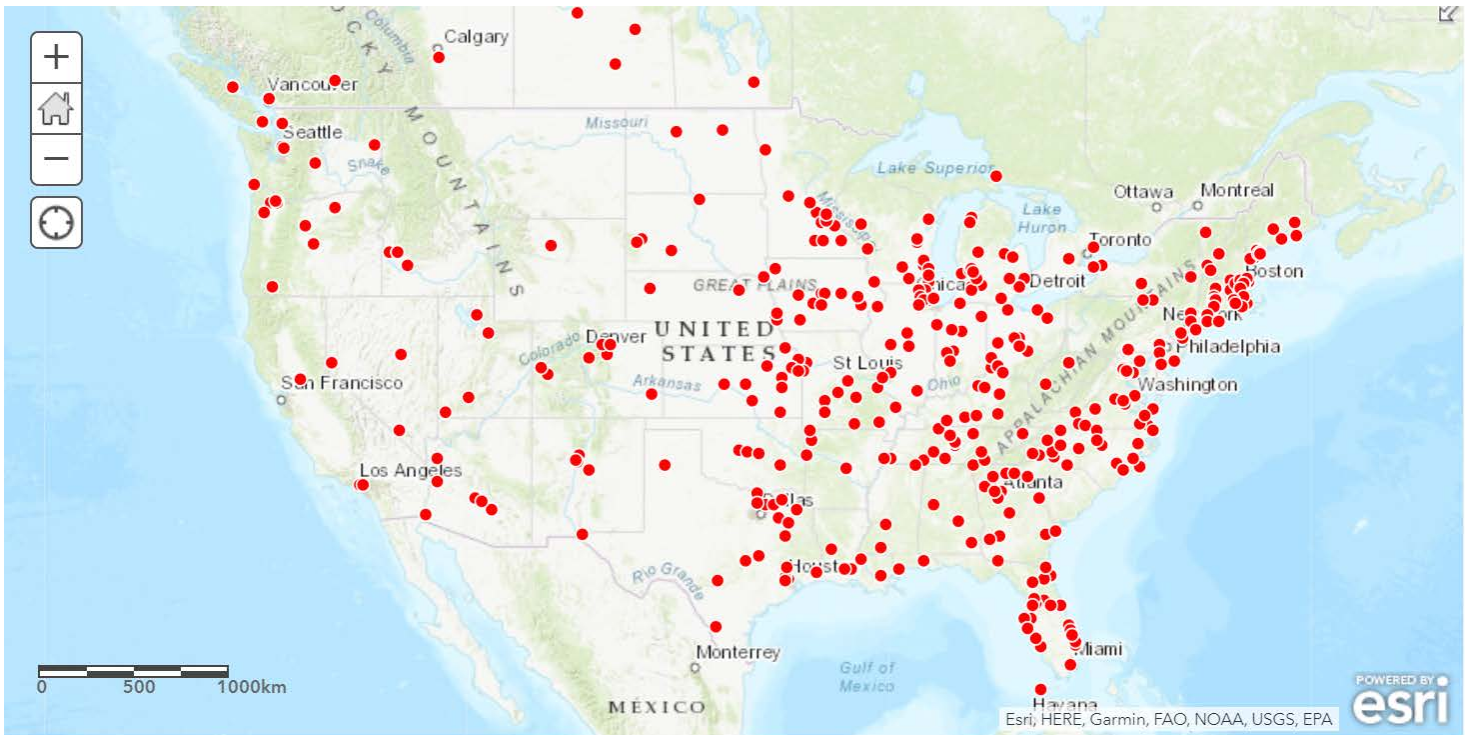
Map of responses by County/Province



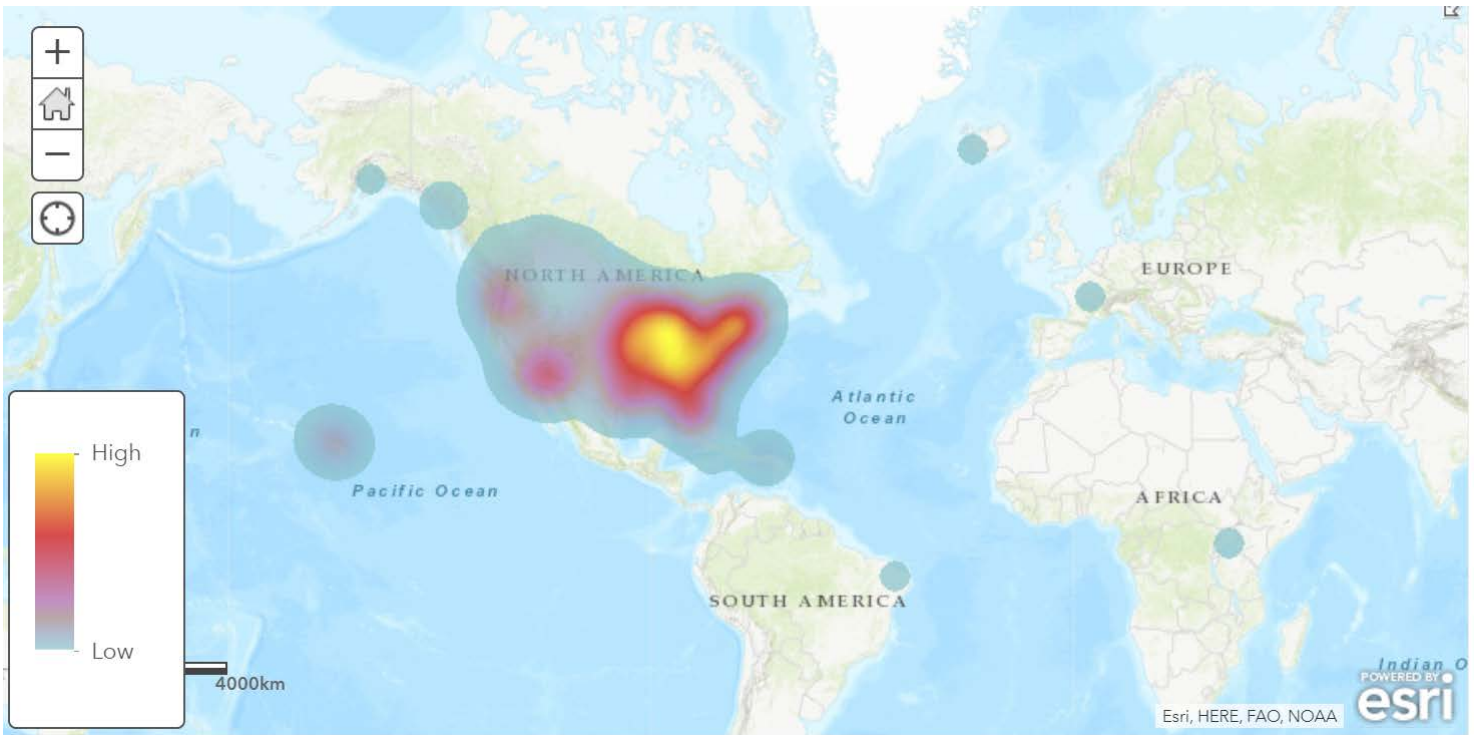
Density Heat Map of Respondent Locations (Continental United States)



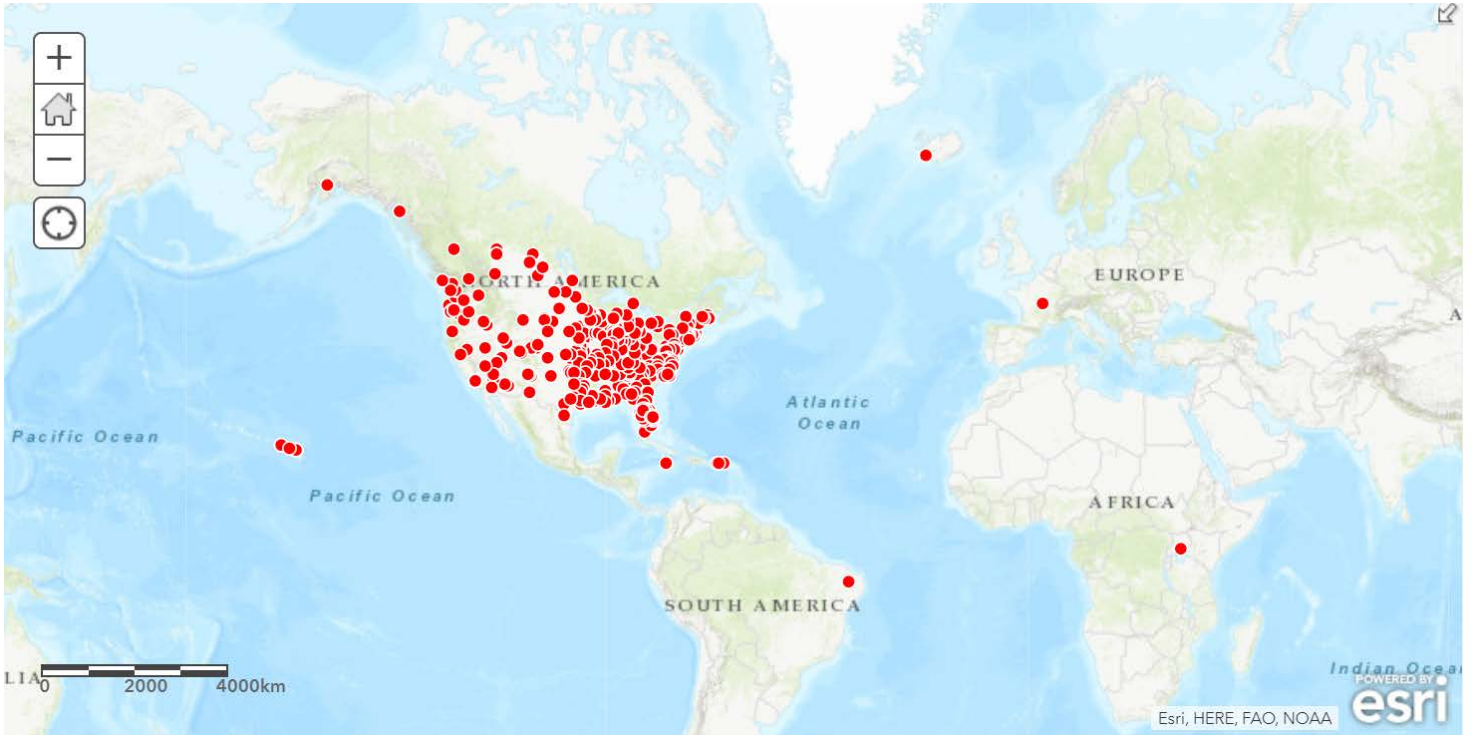
Respondent Locations (Continental United States)



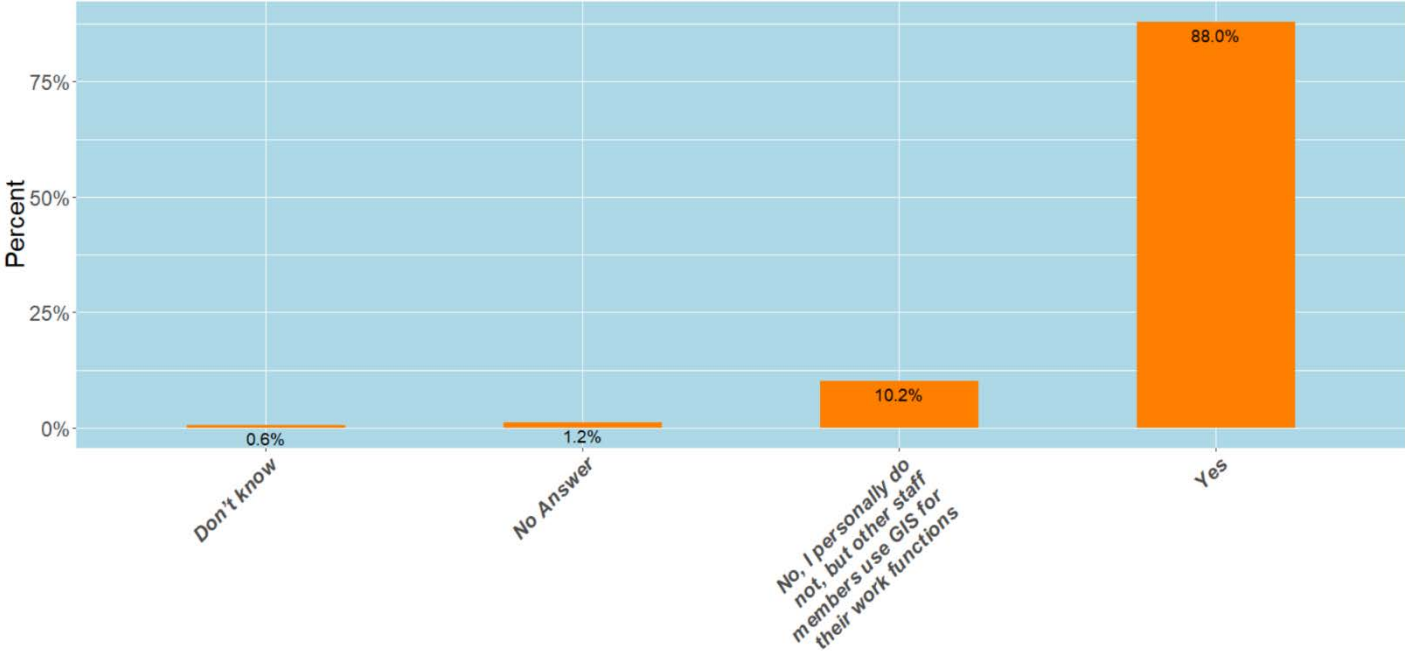
Density Heat Map of Respondent Locations (Global)



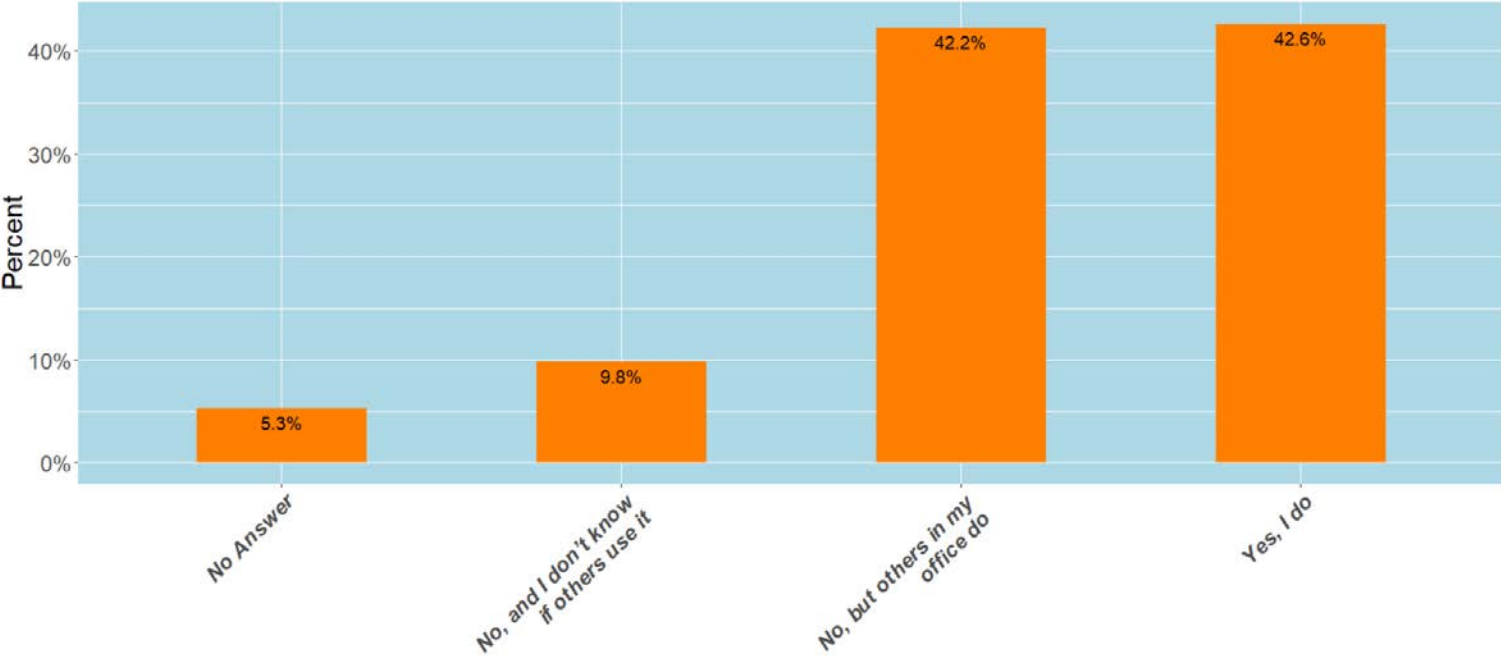
Respondent Locations (Global)



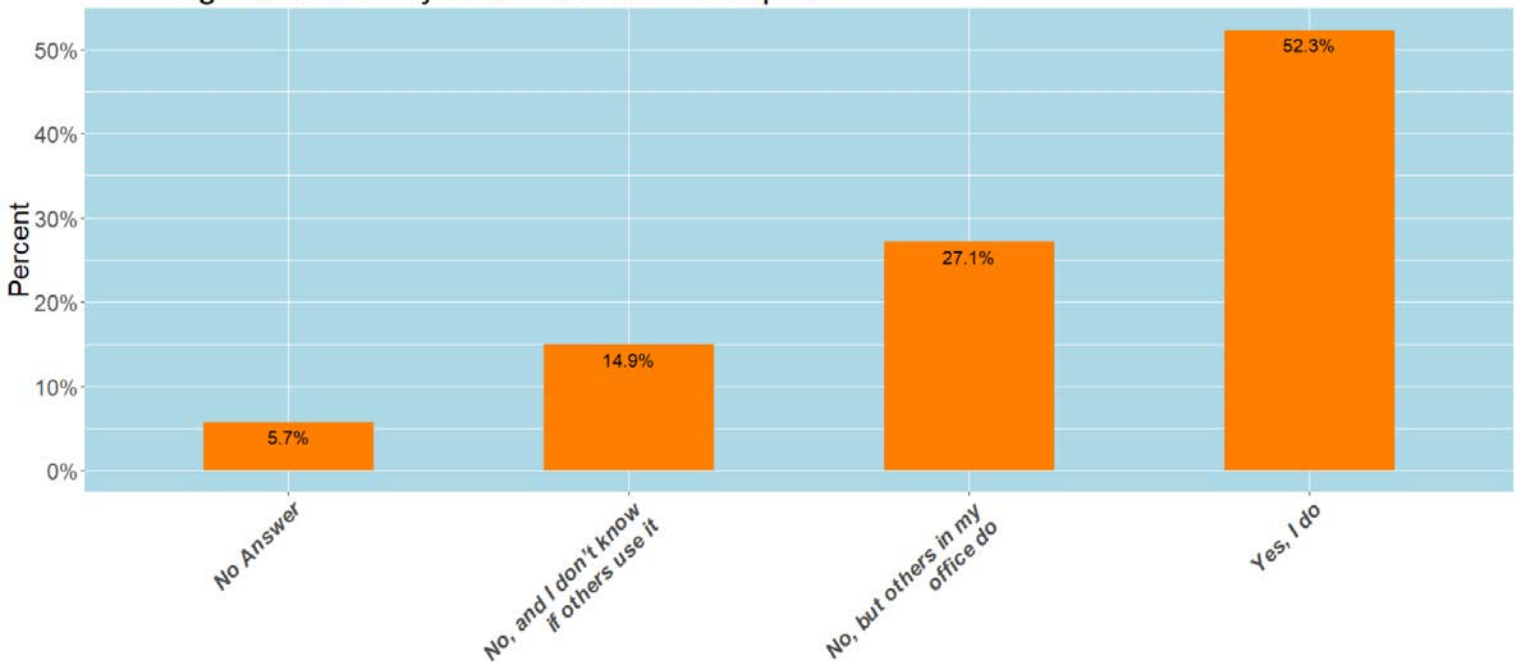
Q3. Do you routinely use GIS in your work processes?



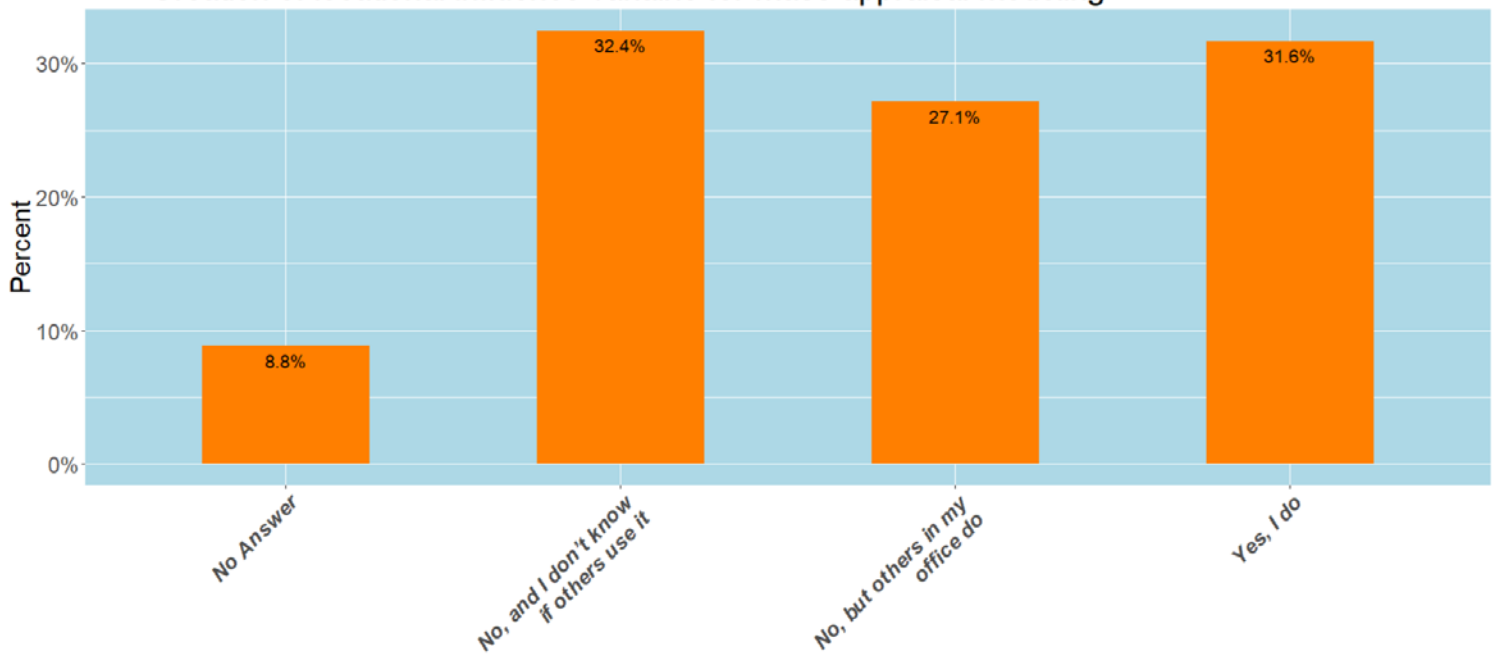
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Maintenance and yearly updates of the property map



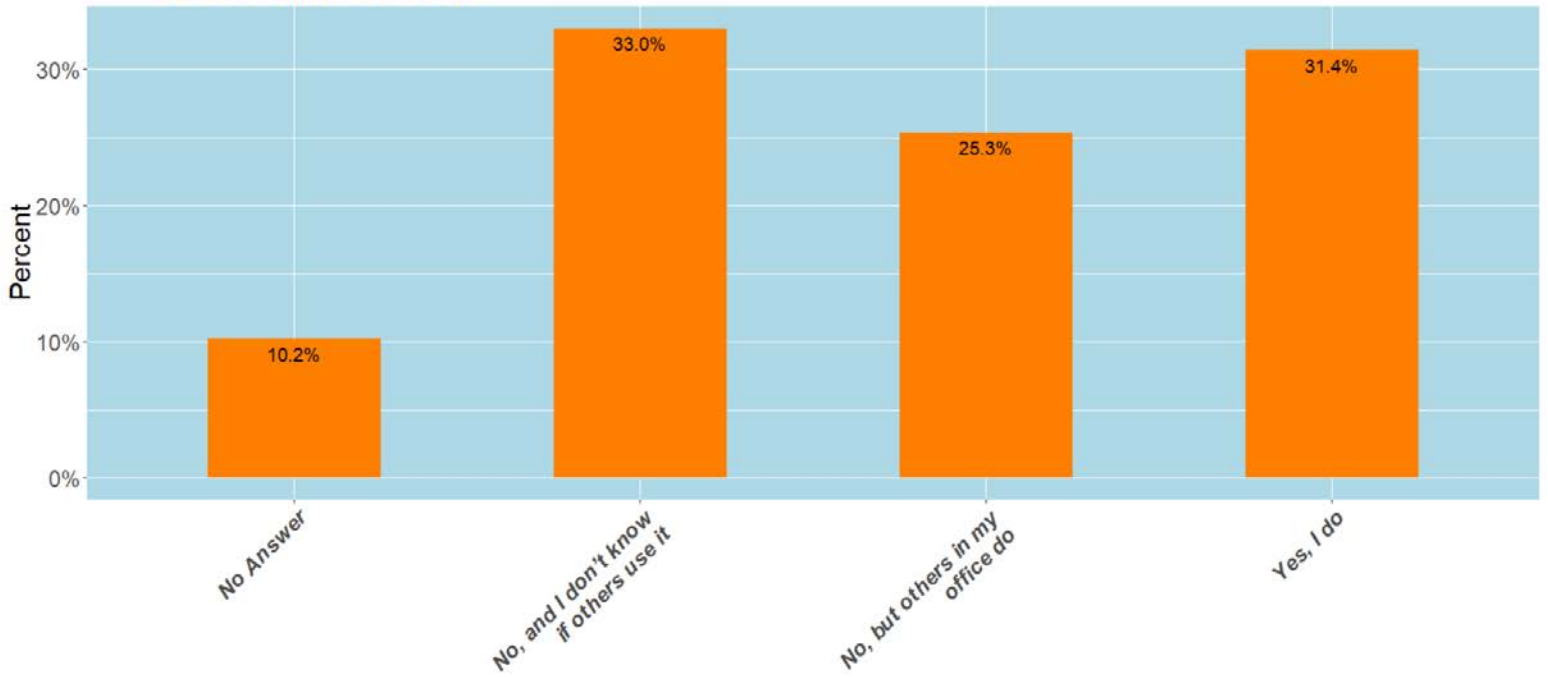
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Neighborhood analysis for valuation development



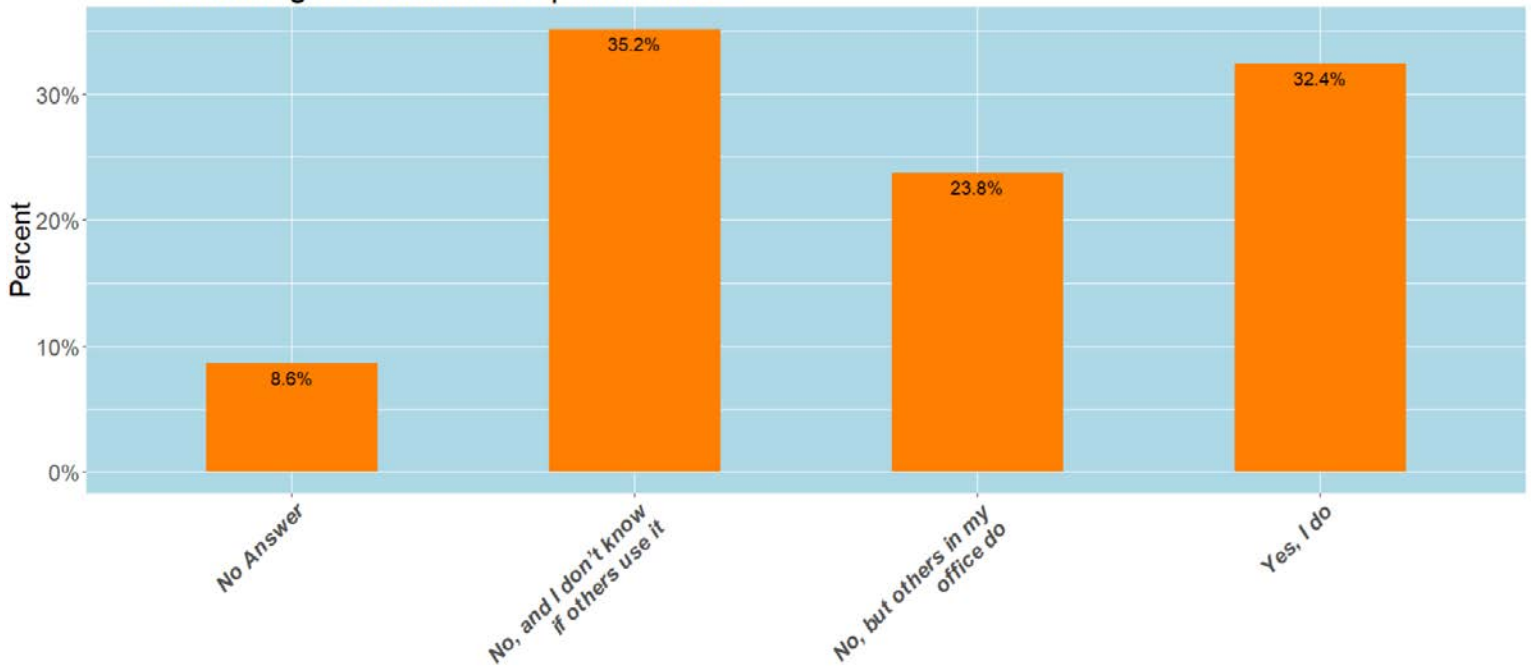
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Creation of locational influence variable for mass appraisal modeling



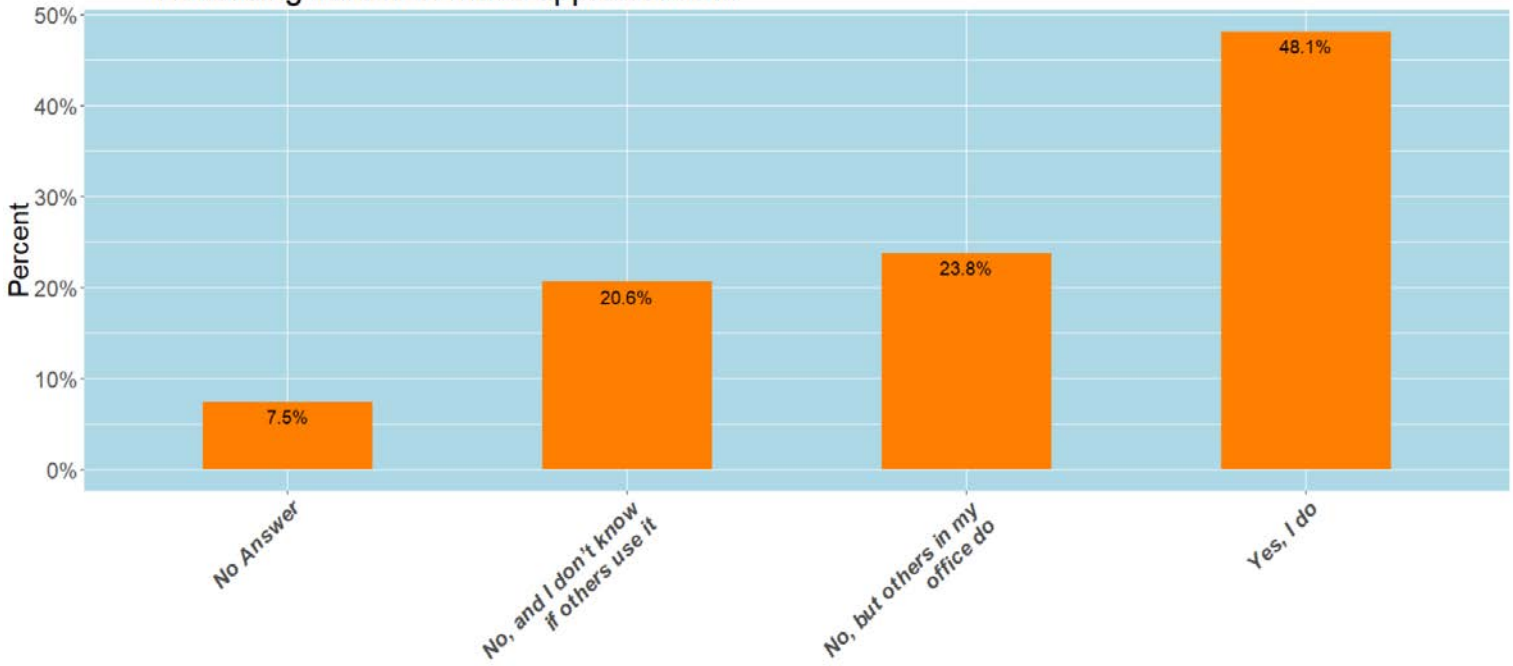
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Value outlier detection



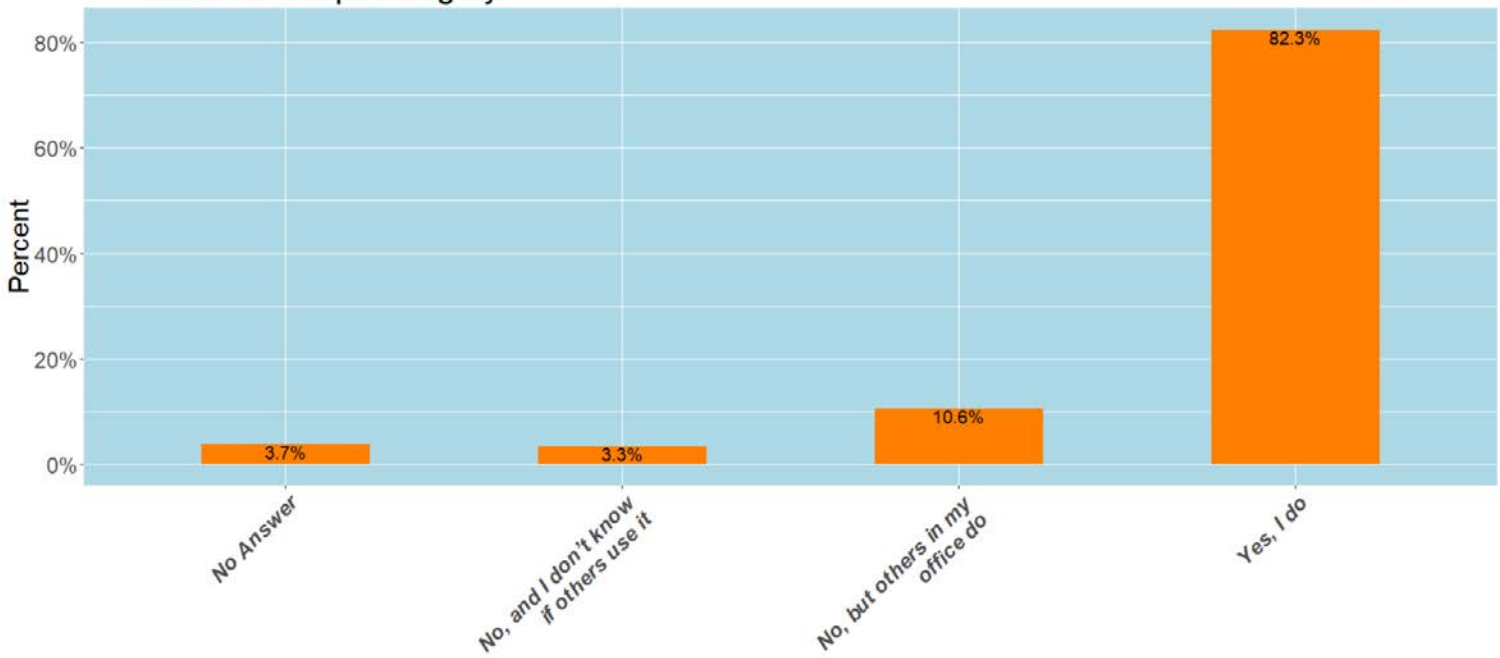
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Visualizing valuation model performance



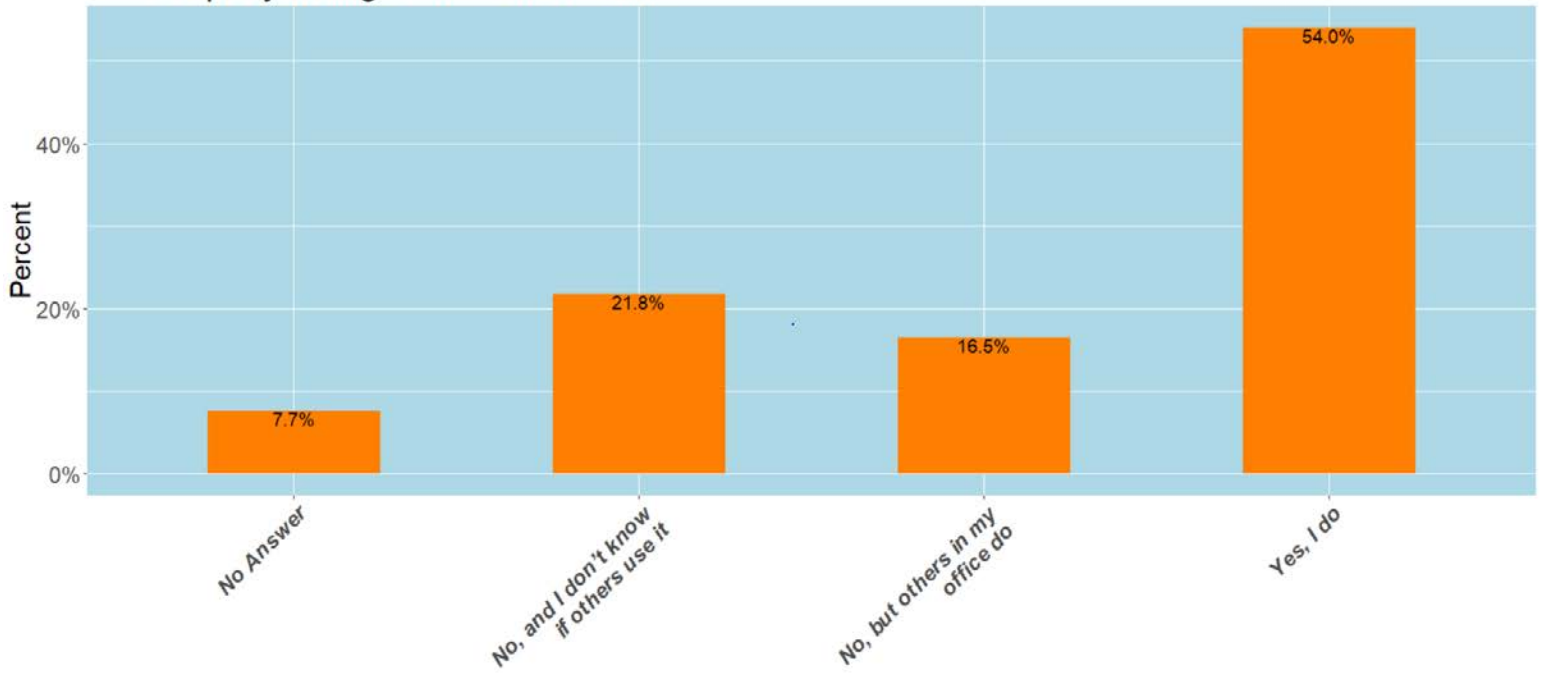
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Visualizing valuation mass appraisal data



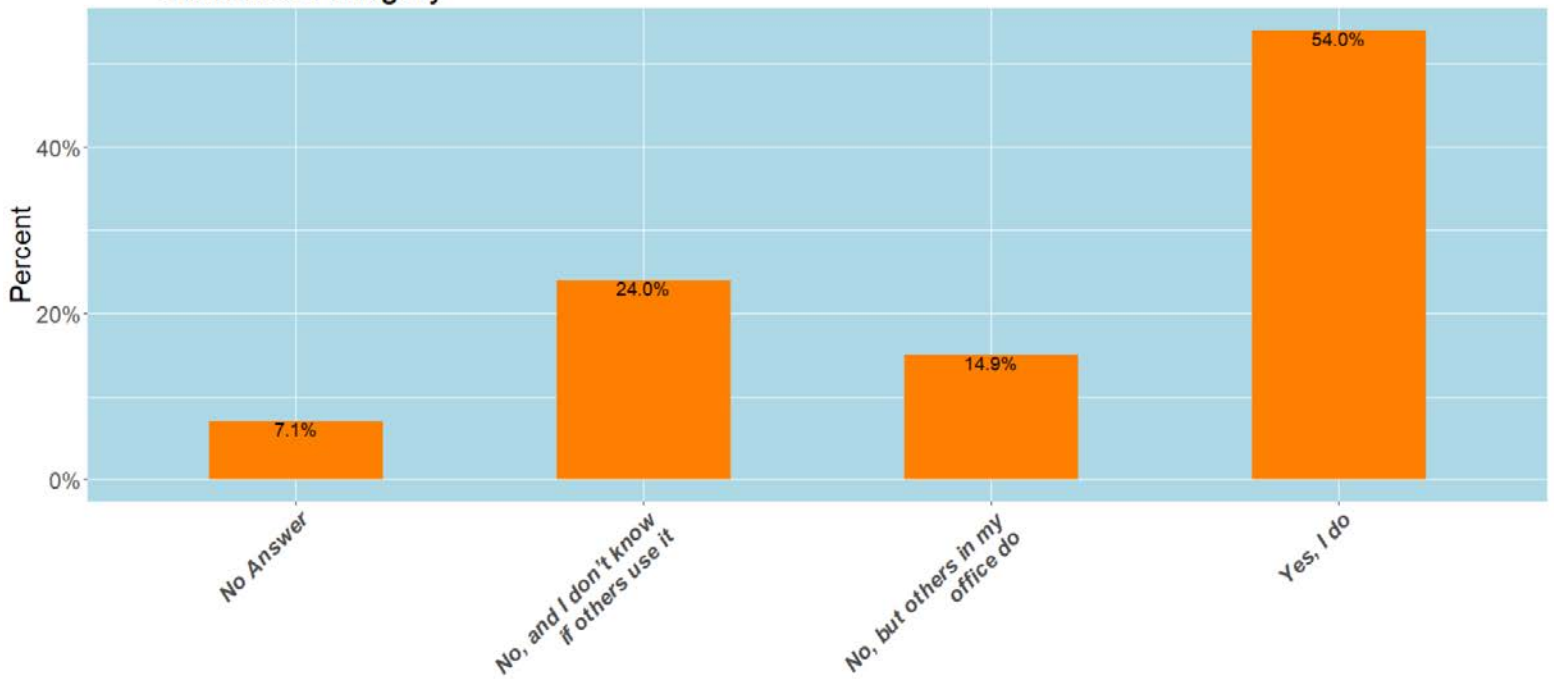
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Aerial or oblique imagery



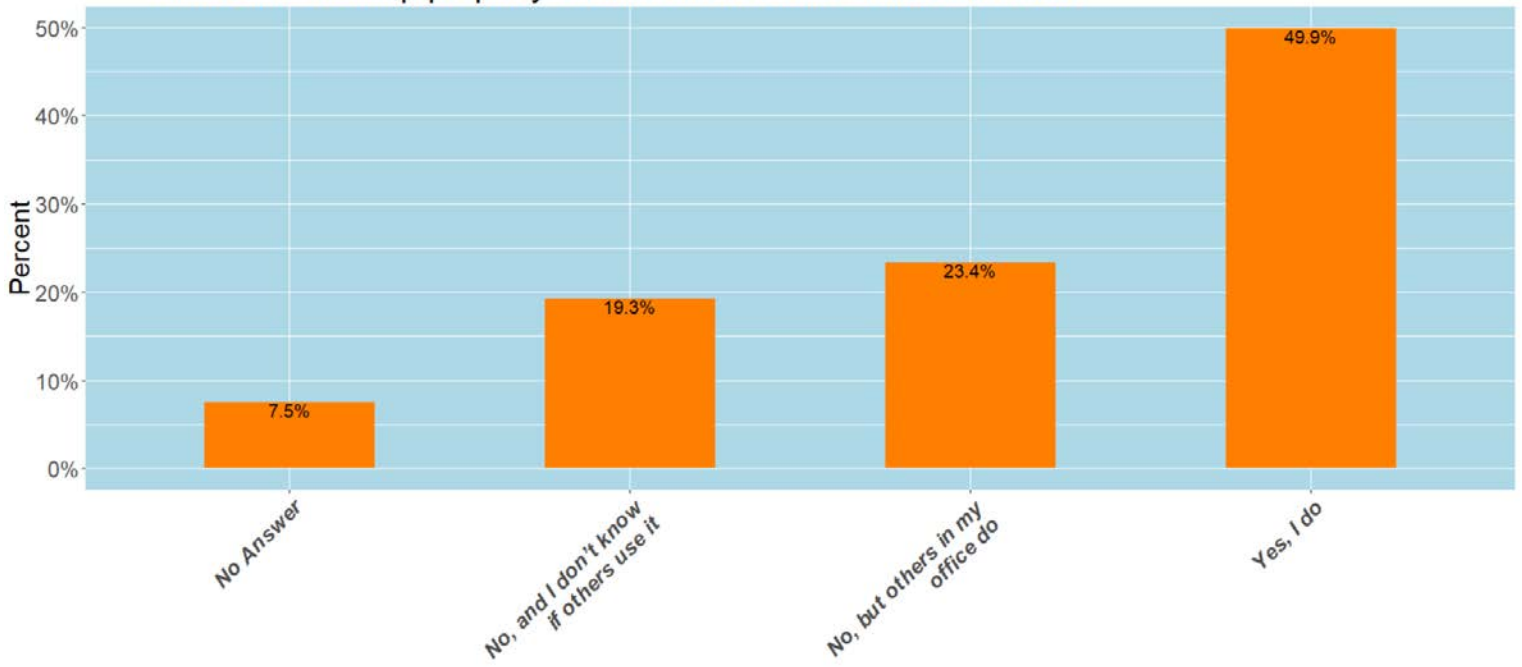
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Property change detection over time



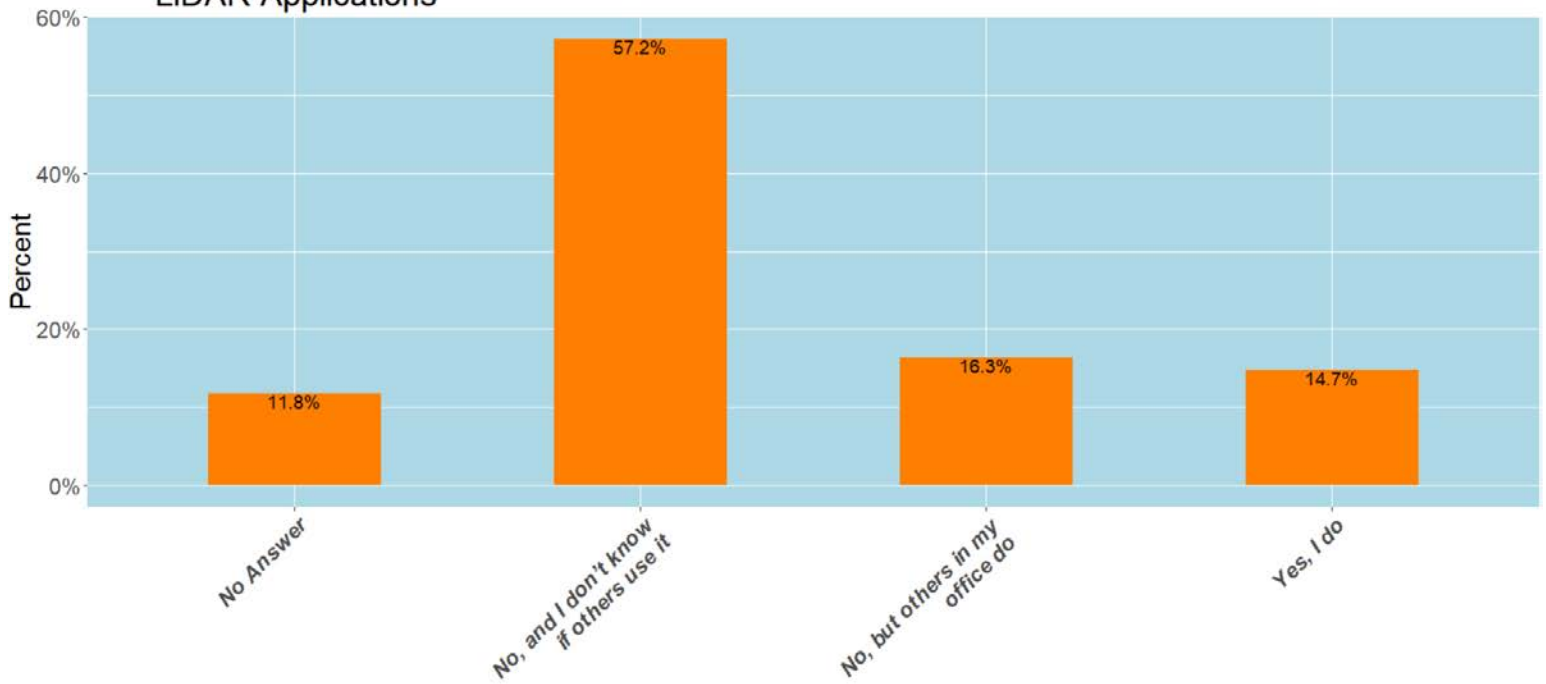
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Street level imagery



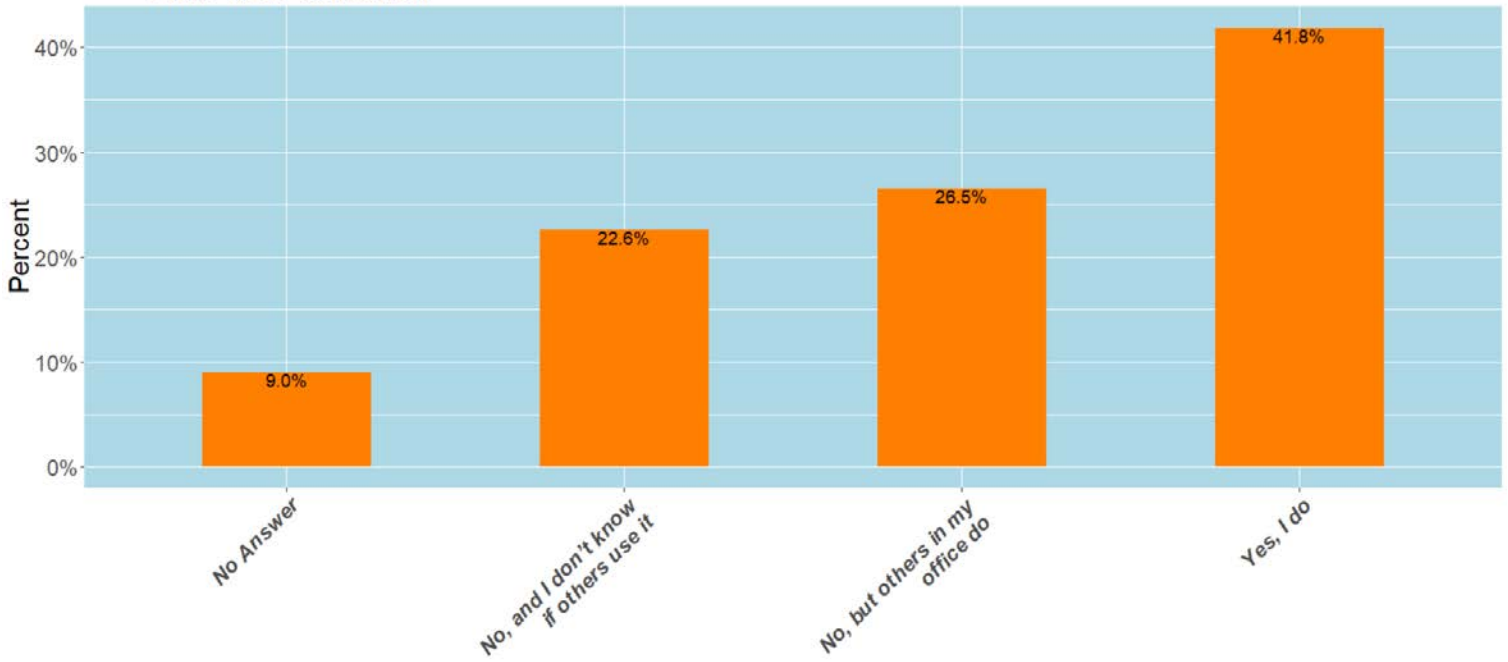
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Electronic desktop property characteristic review and verification



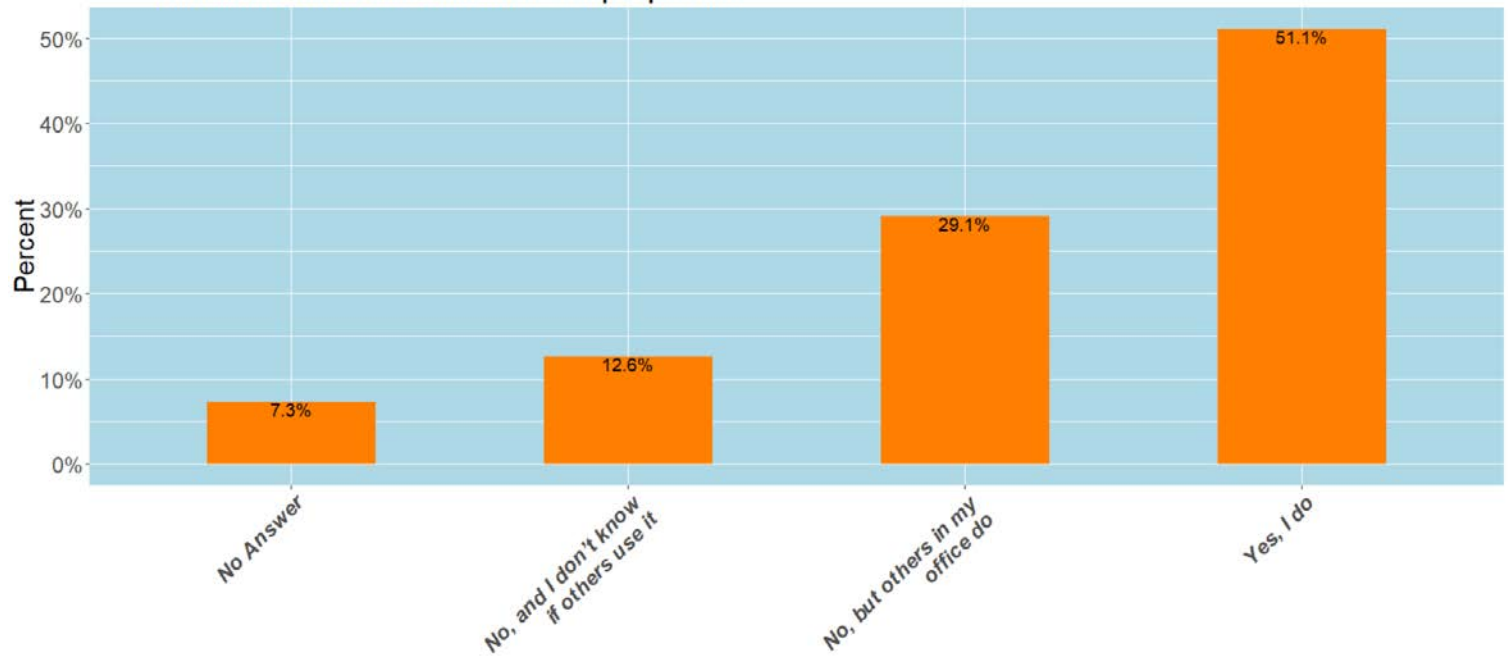
Q4. If you or your office staff use GIS, indicate for what operational purposes:
LiDAR Applications



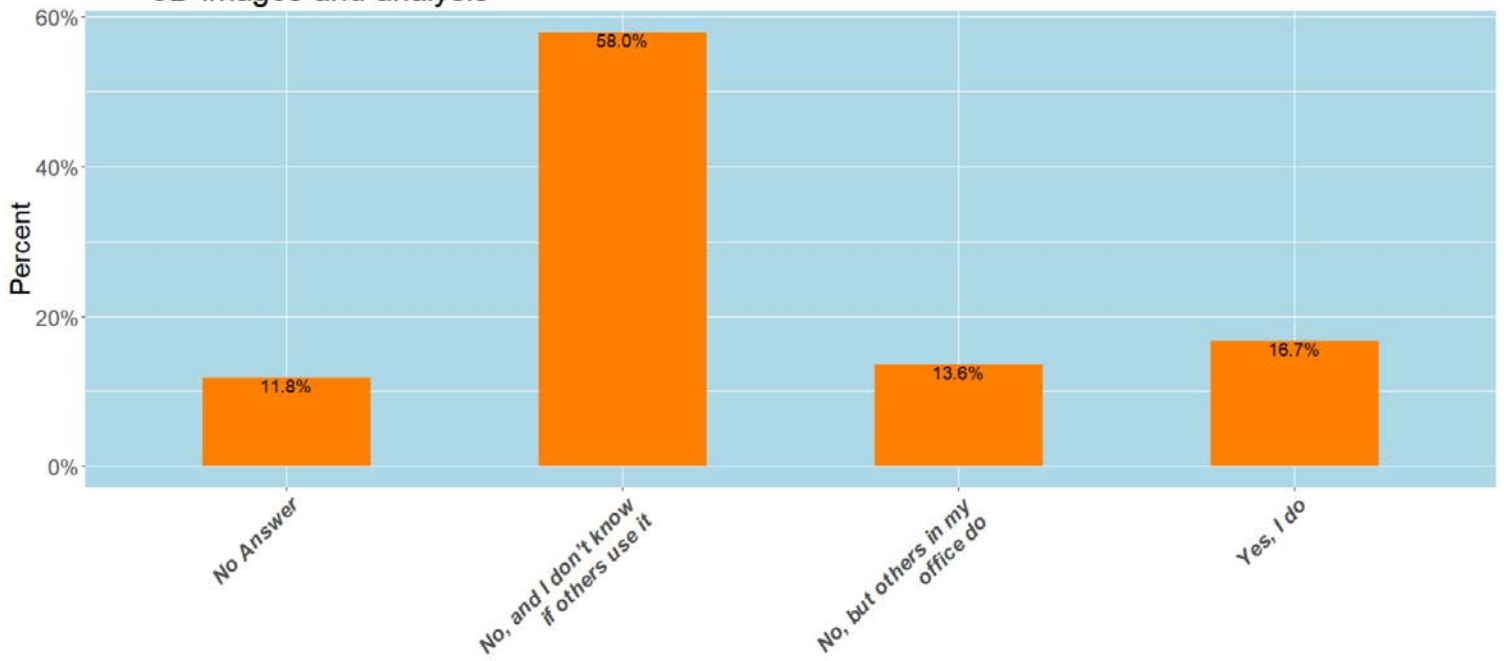
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Field data collection



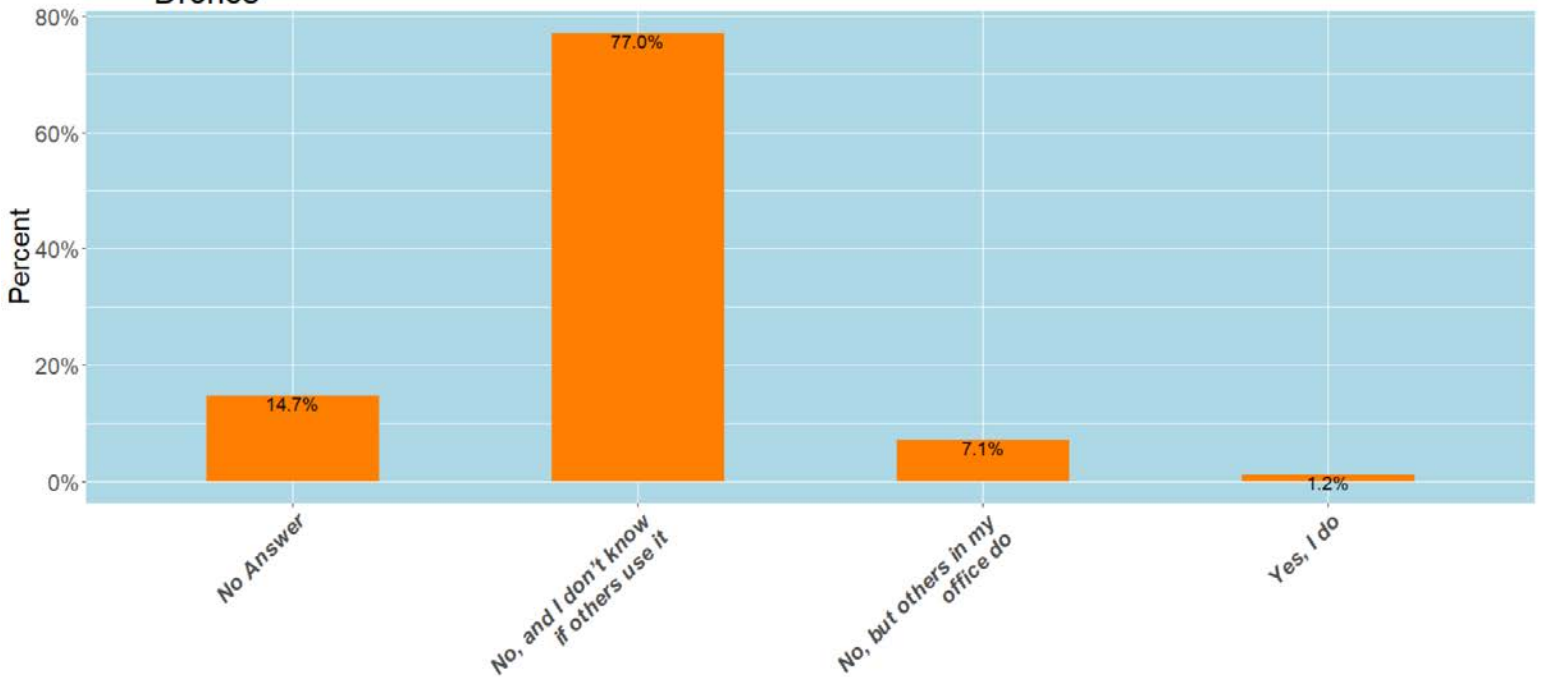
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Divisions and consolidations of properties



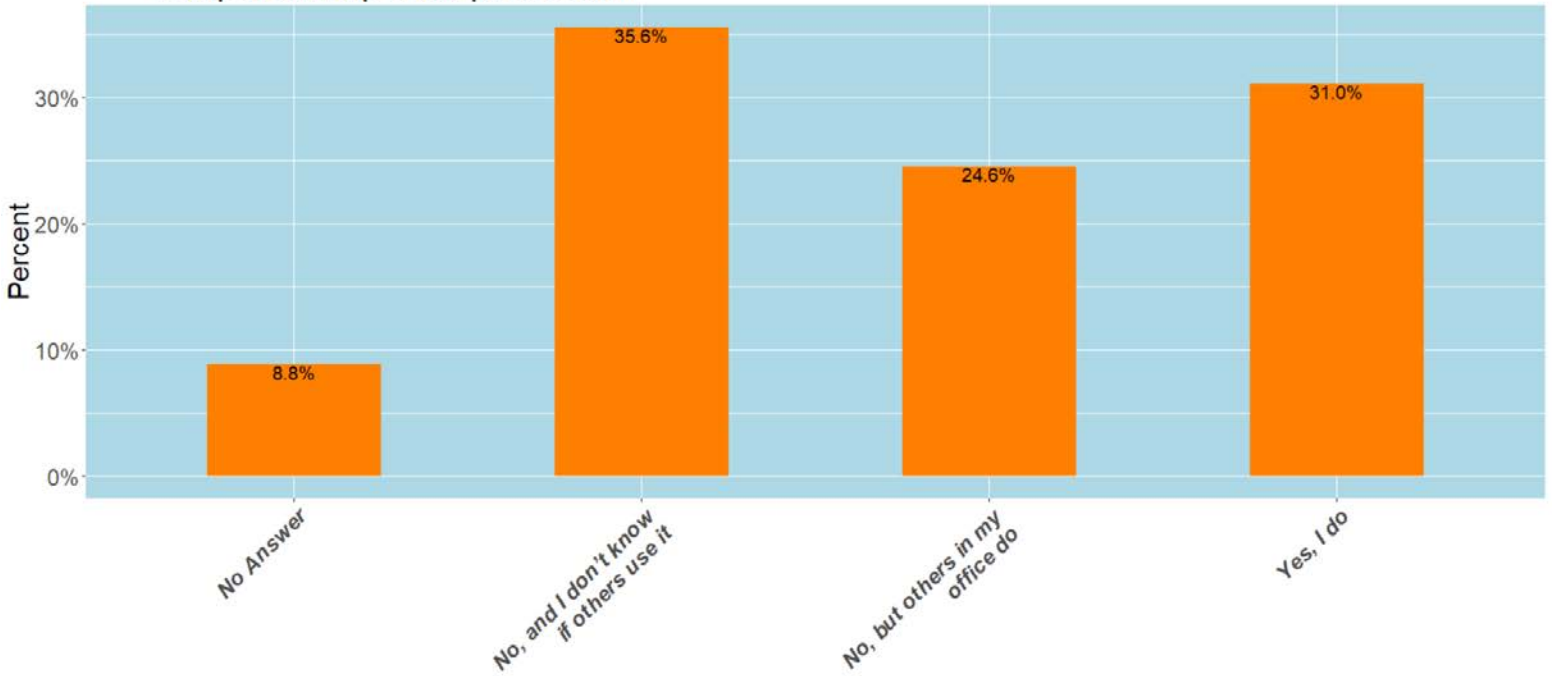
Q4. If you or your office staff use GIS, indicate for what operational purposes:
3D images and analysis



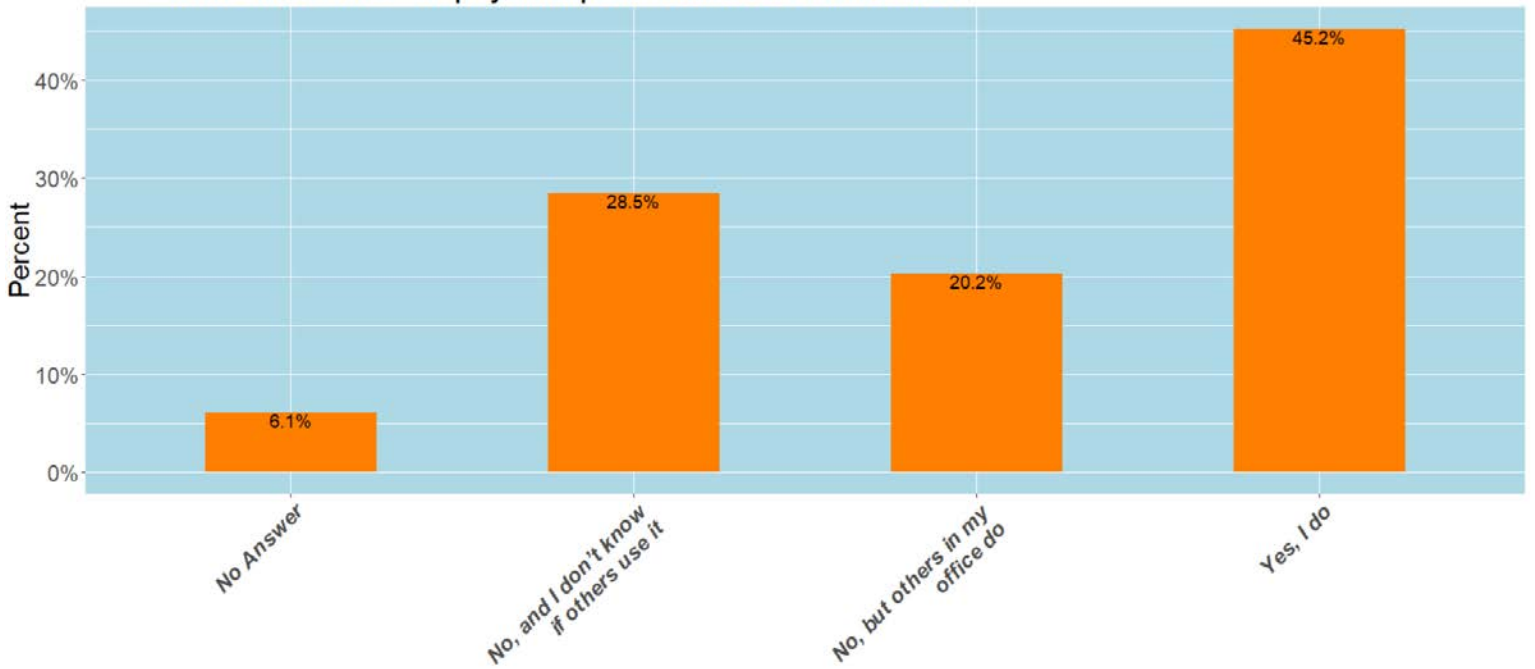
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Drones



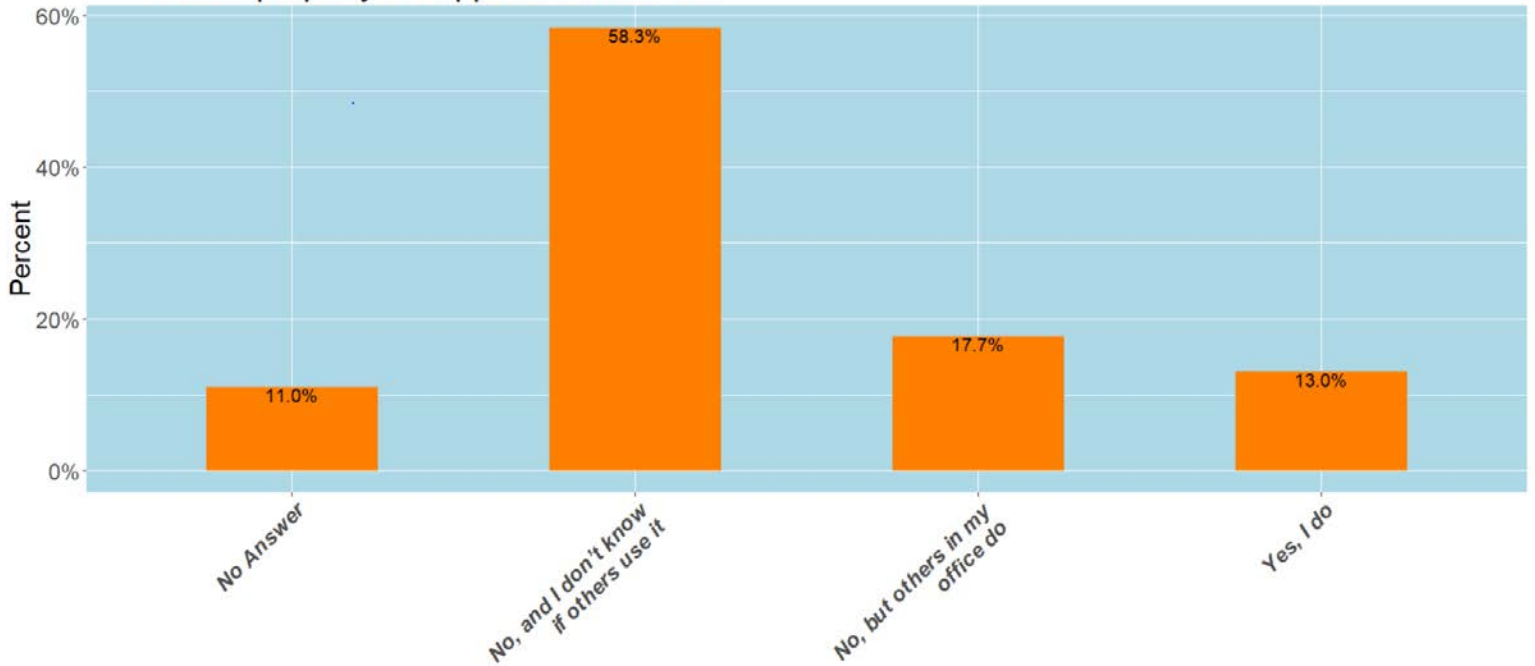
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Tax/parcel map book production



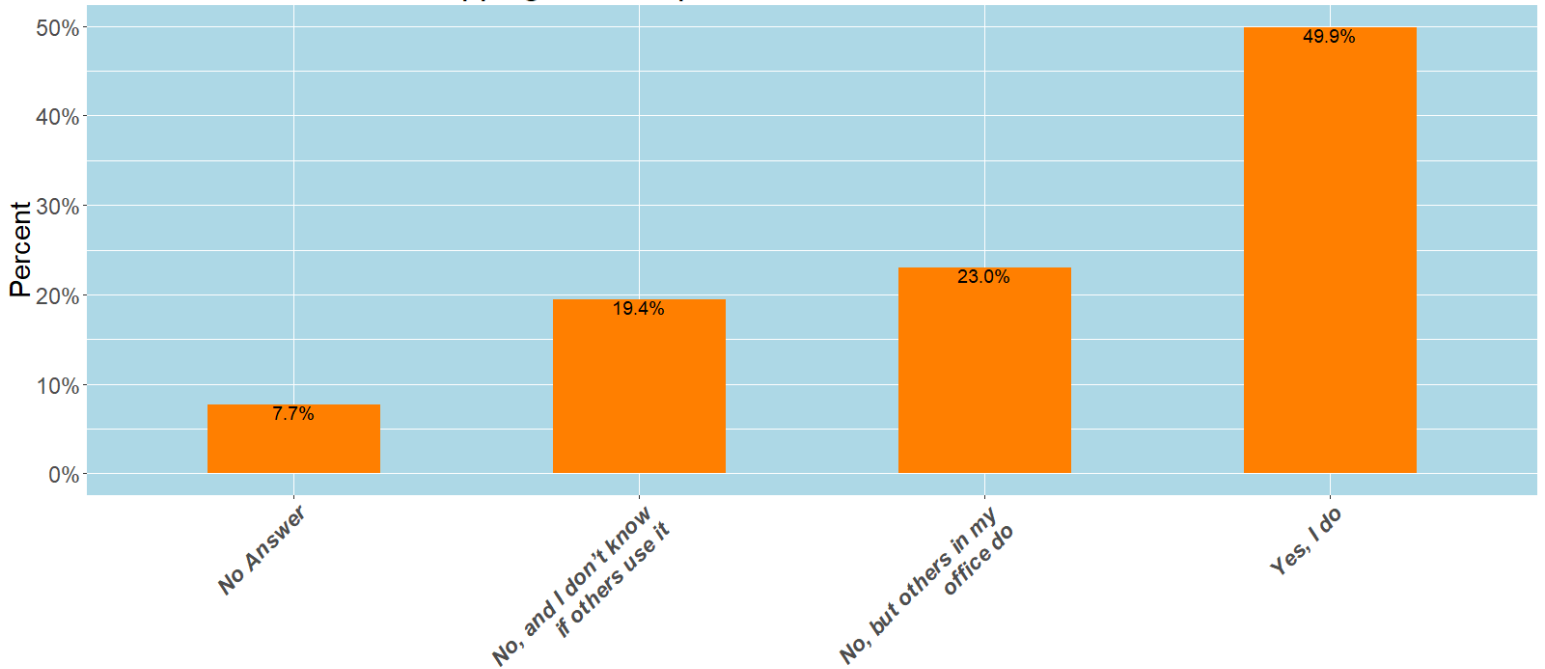
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Online interactive taxpayer inquiries and communication



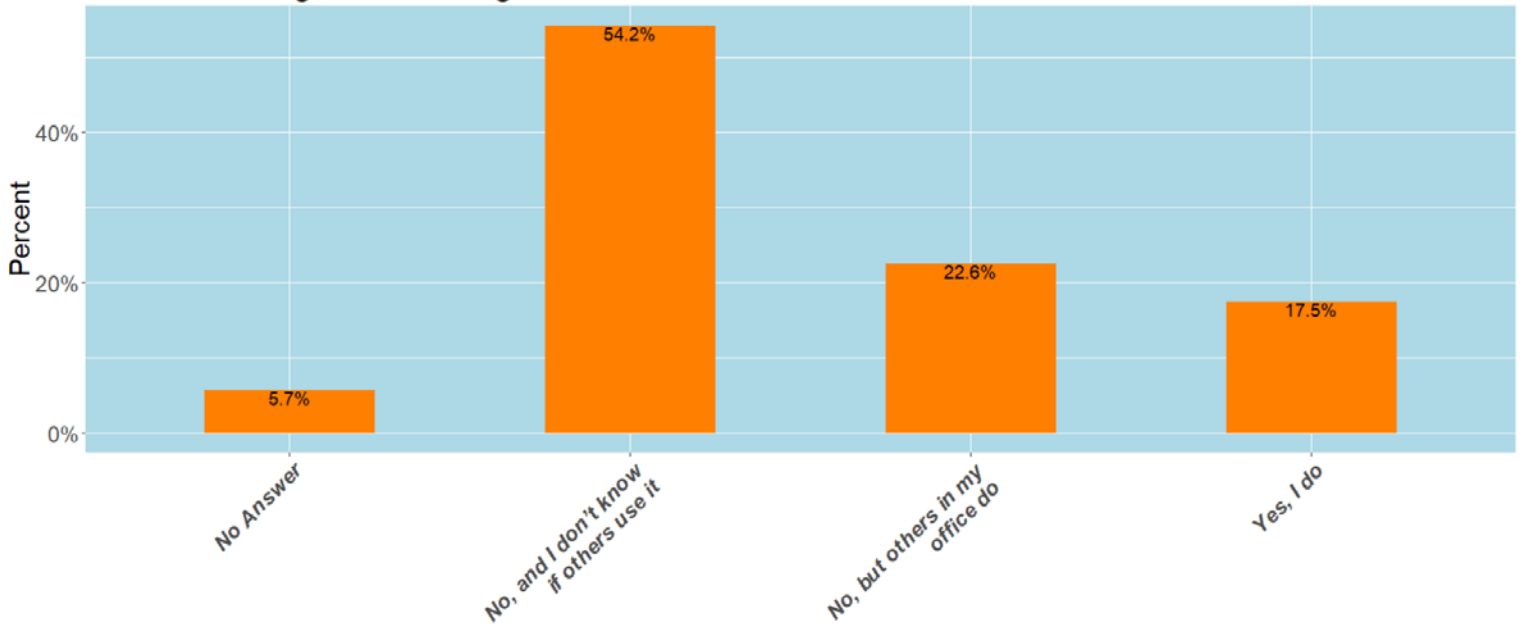
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Online property tax appeals submission



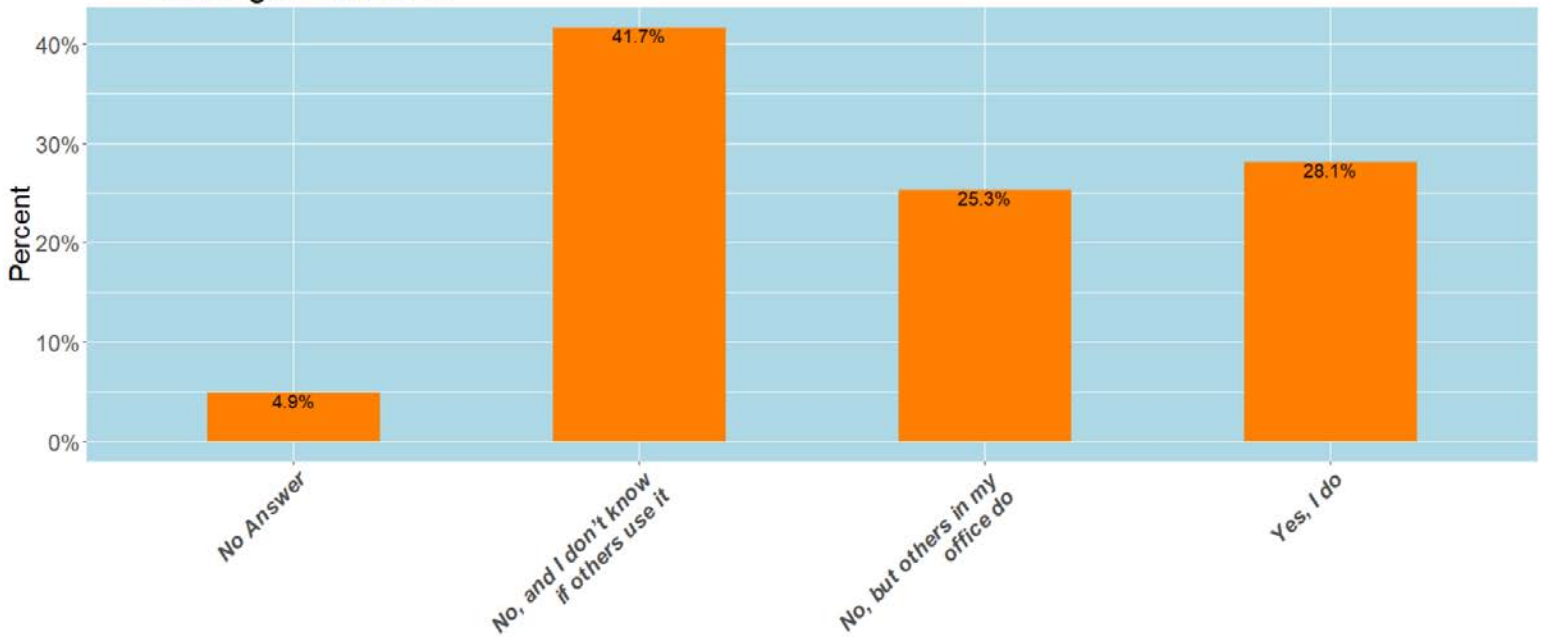
Q4. If you or your office staff use GIS, indicate for what operational purposes:
Online interactive mapping tools for public use



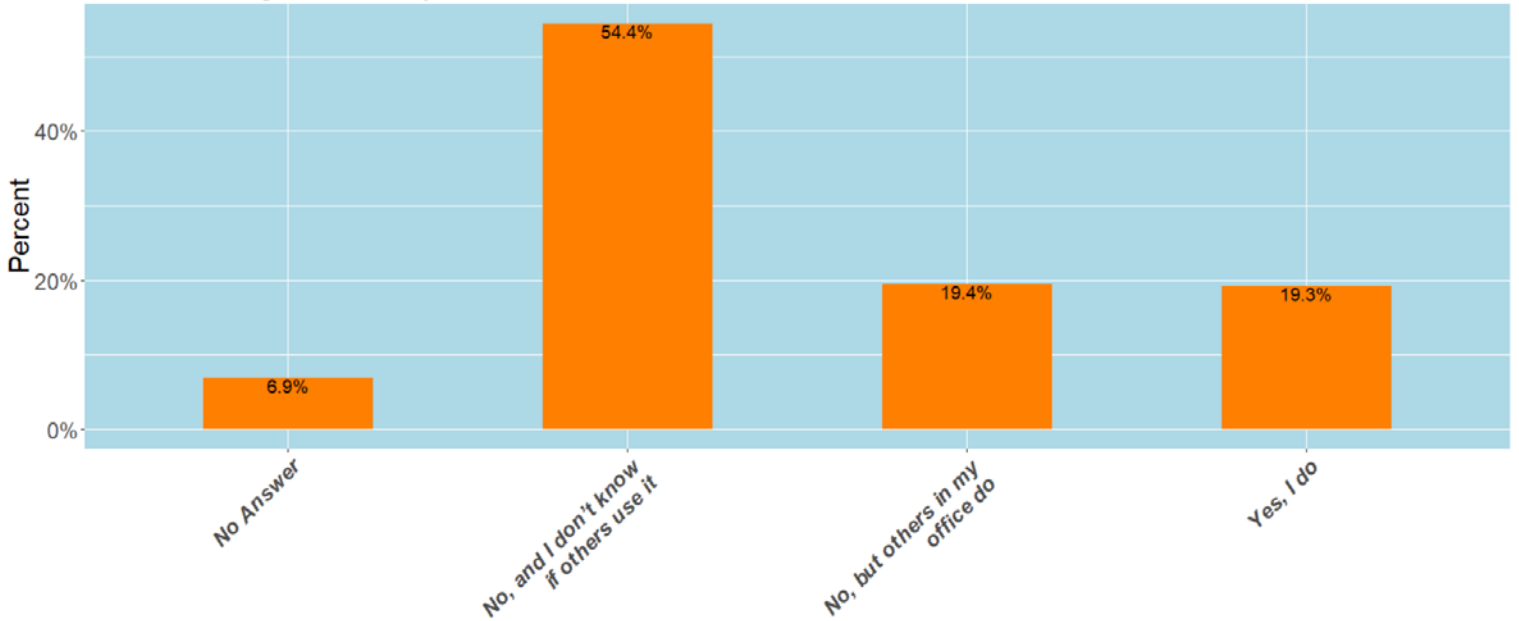
Q5. Do you or your office staff use GIS software to help schedule and manage your field appraisers in the following ways?:
Scheduling of work assignments



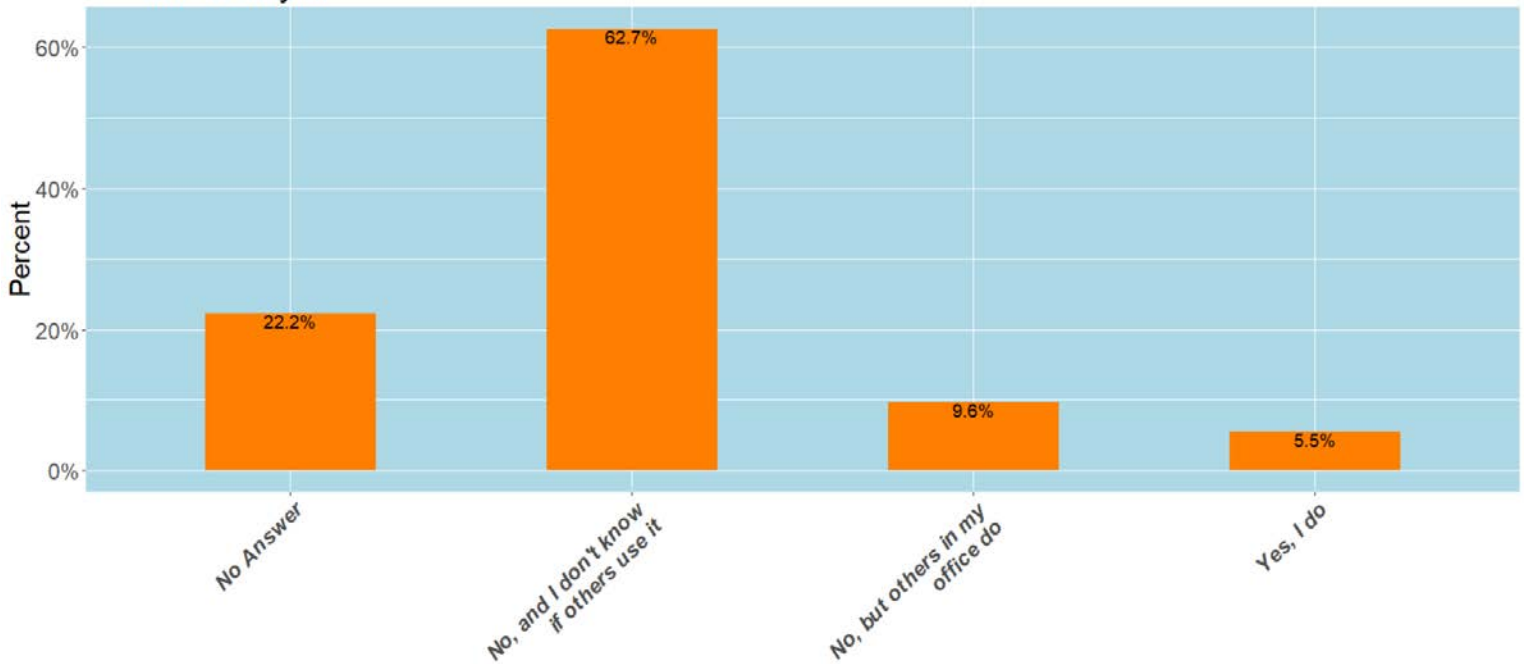
Q5. Do you or your office staff use GIS software to help schedule and manage your field appraisers in the following ways?:
Routing of field work



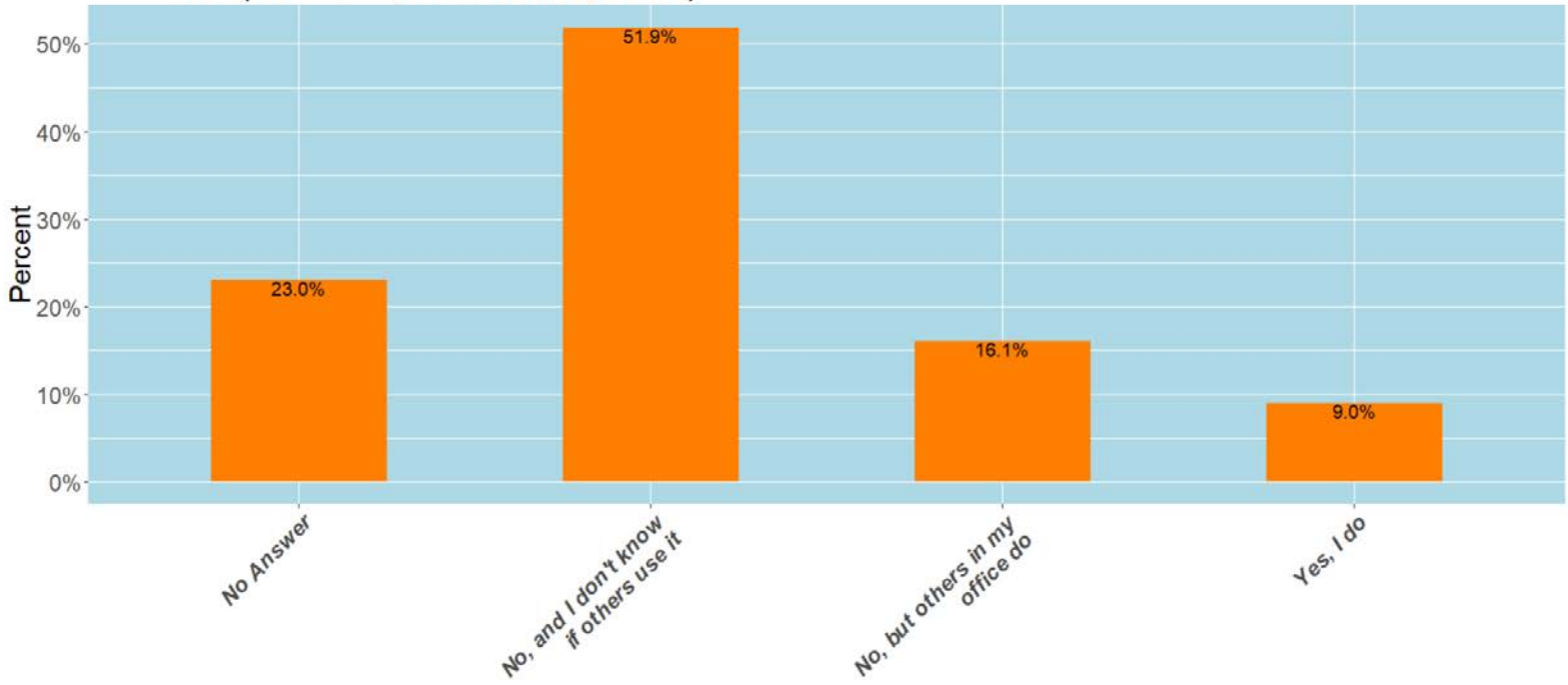
Q5. Do you or your office staff use GIS software to help schedule and manage your field appraisers in the following ways?:
Tracking fieldwork production and status



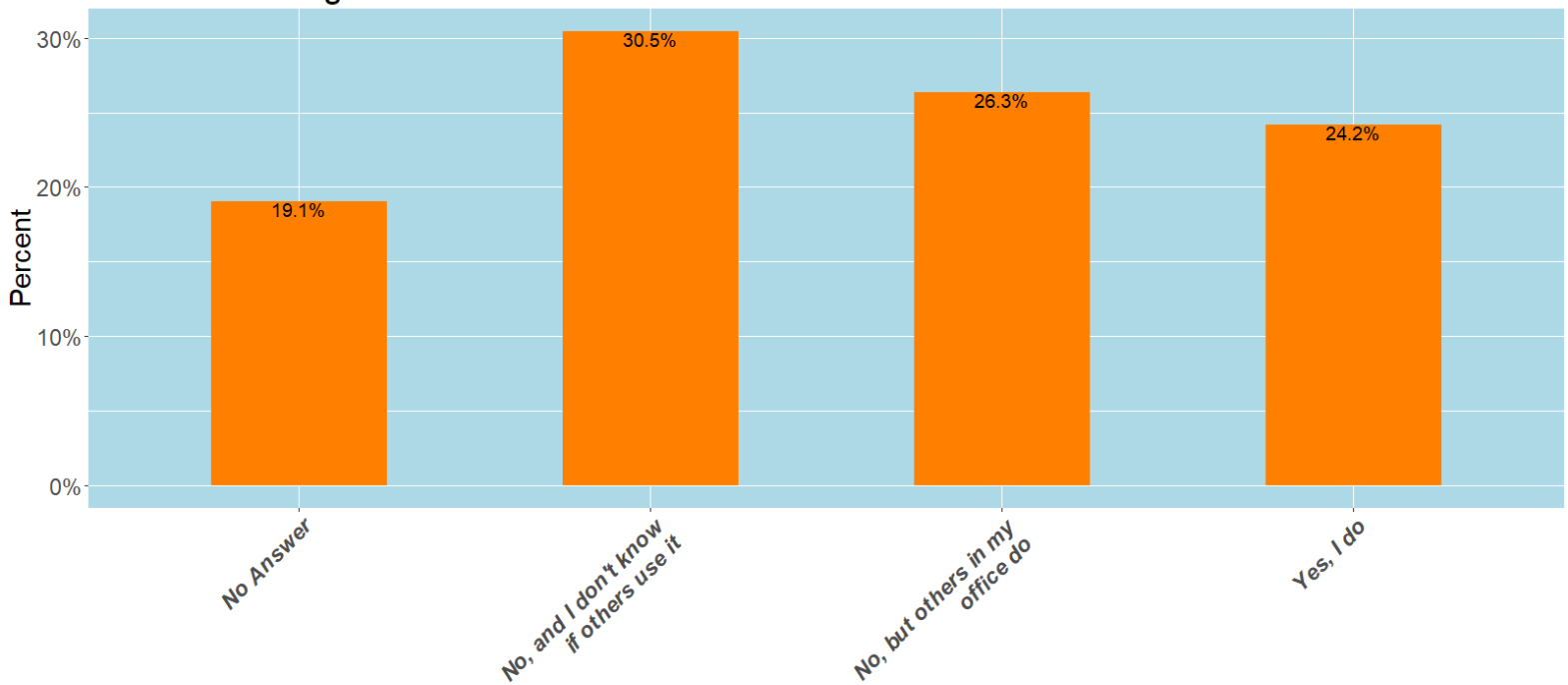
Q6. What technologies do you or your office use to manage your parcels and maps?:
Ink on mylar



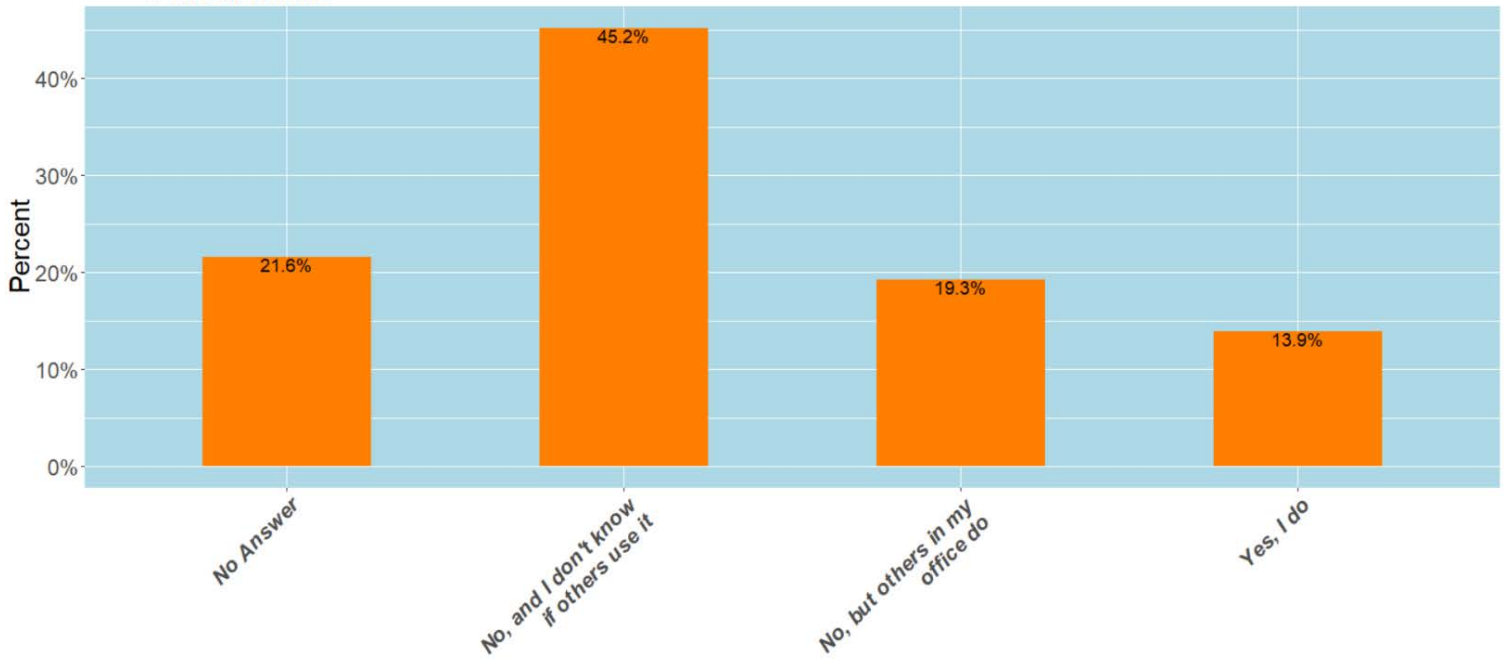
Q6. What technologies do you or your office use to manage your parcels and maps?:
CAD (AutoCAD, Microstation, other)



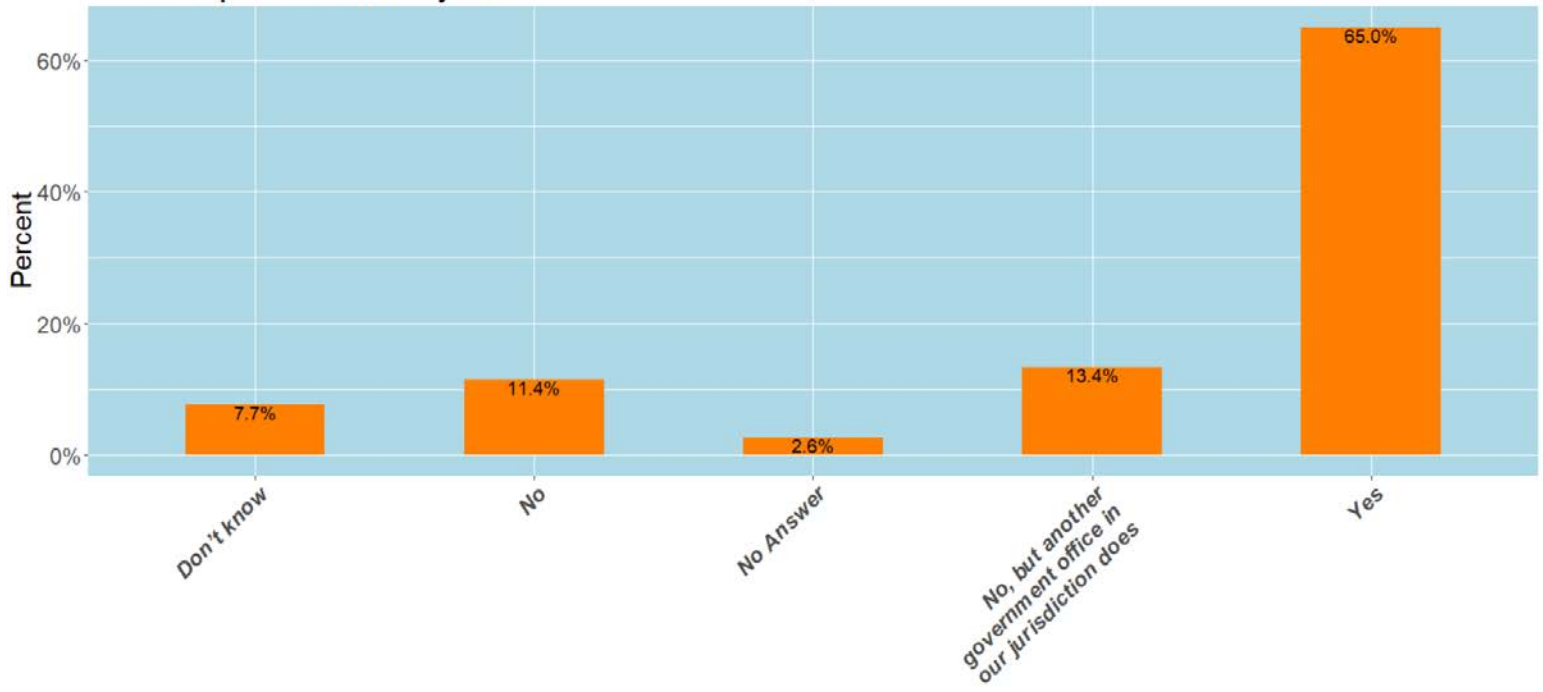
Q6. What technologies do you or your office use to manage your parcels and maps?:
GIS coverages



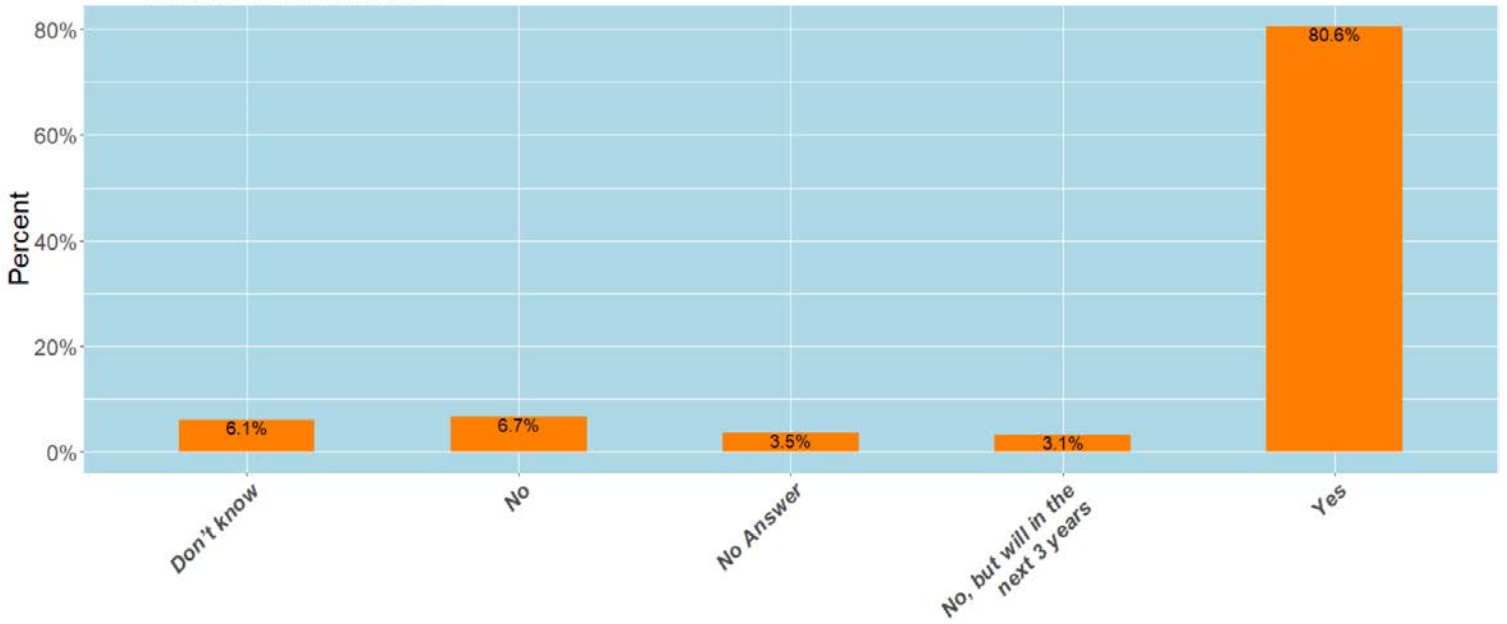
Q6. What technologies do you or your office use to manage your parcels and maps?:
Parcel fabric



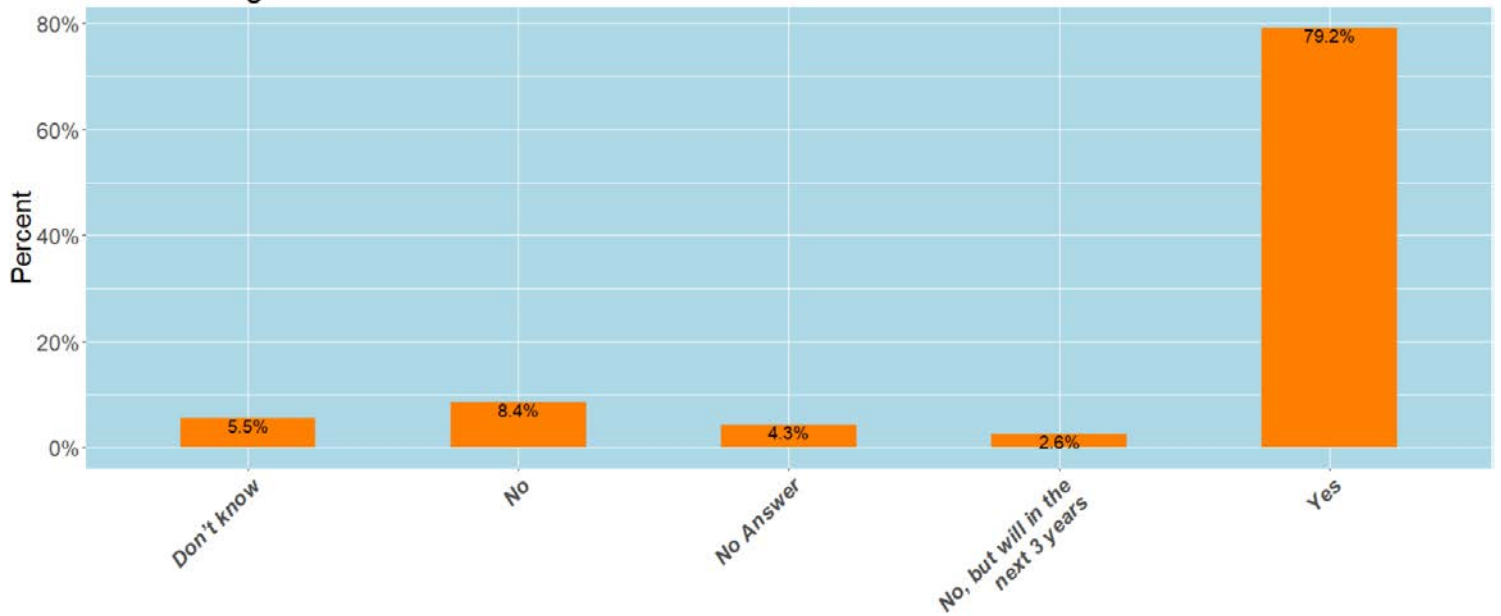
Q7. Does your office maintain historical changes of parcel/property identification and parcel boundary lines?



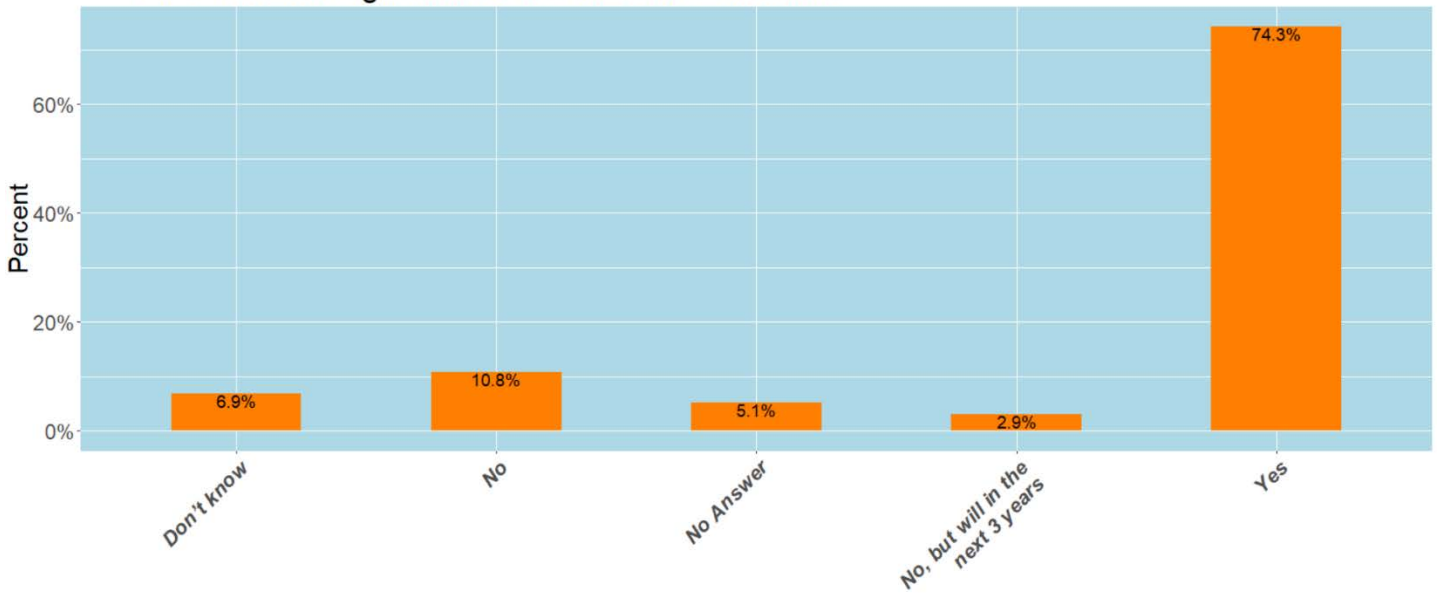
Q8. Does your office maintain the following categories of survey data for your parcel records/property?
Land characteristics



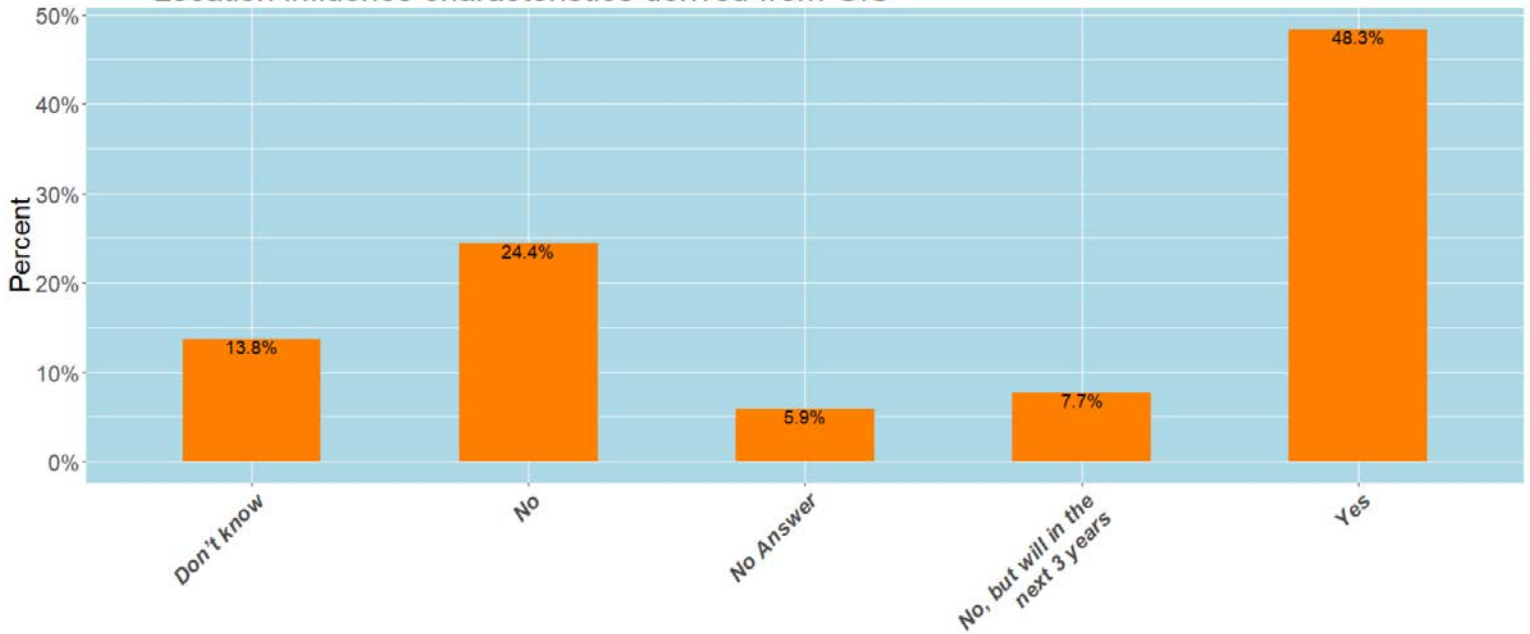
Q8. Does your office maintain the following categories of survey data for your parcel records/property?
Building characteristics



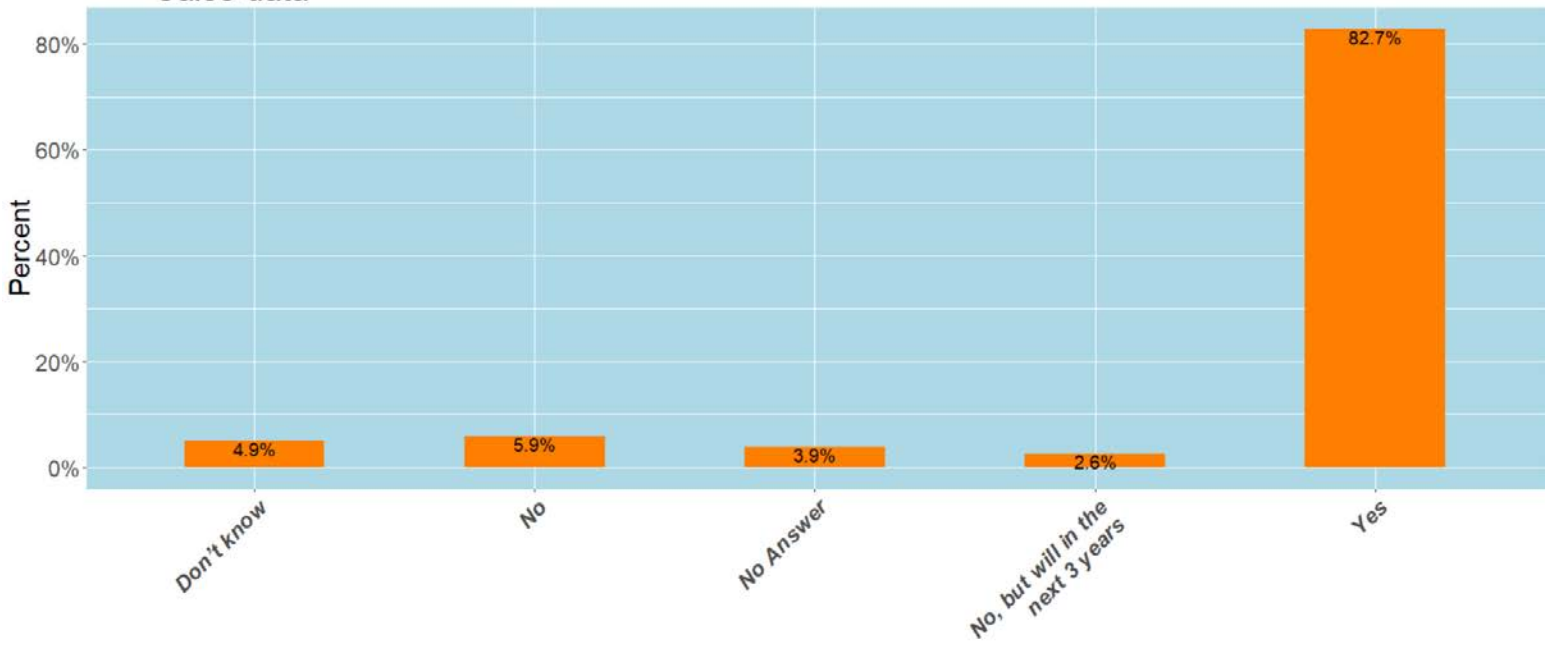
Q8. Does your office maintain the following categories of survey data for your parcel records/property?
Assessment neighborhood or zone delineation data



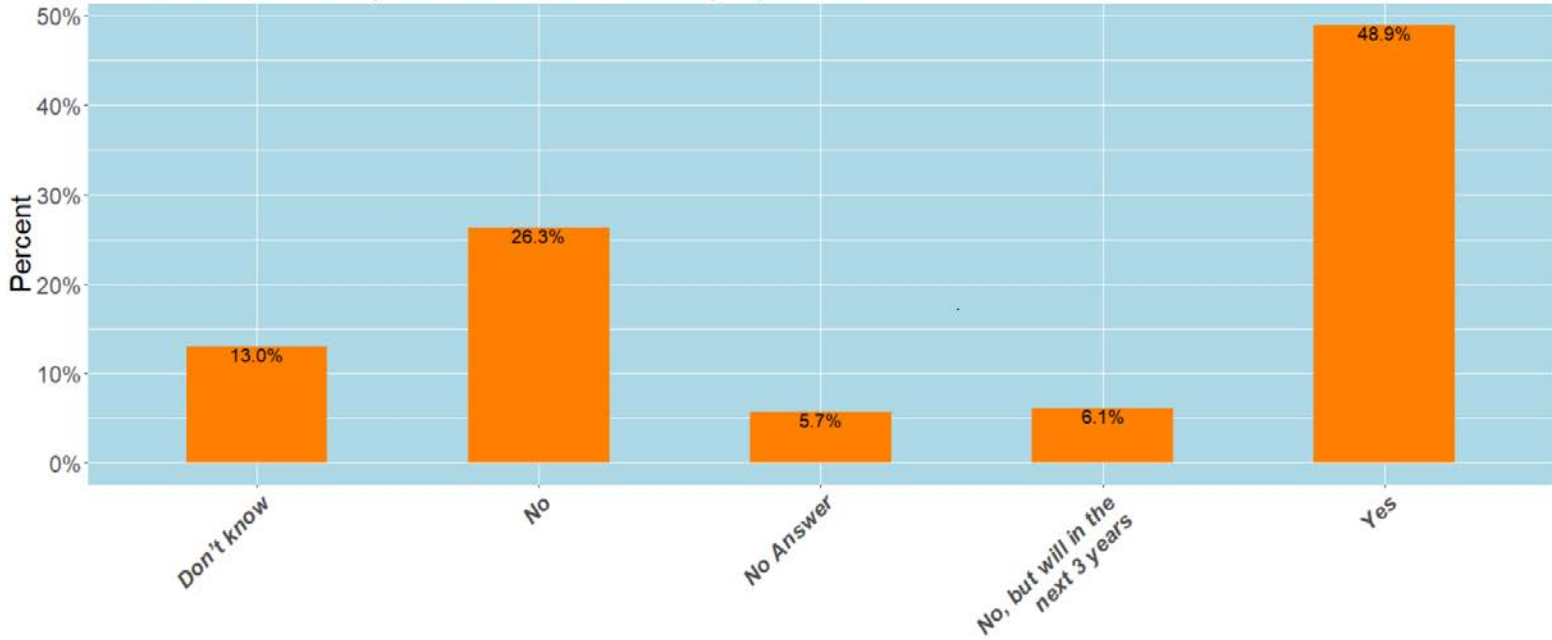
Q8. Does your office maintain the following categories of survey data for your parcel records/property?
Location influence characteristics derived from GIS



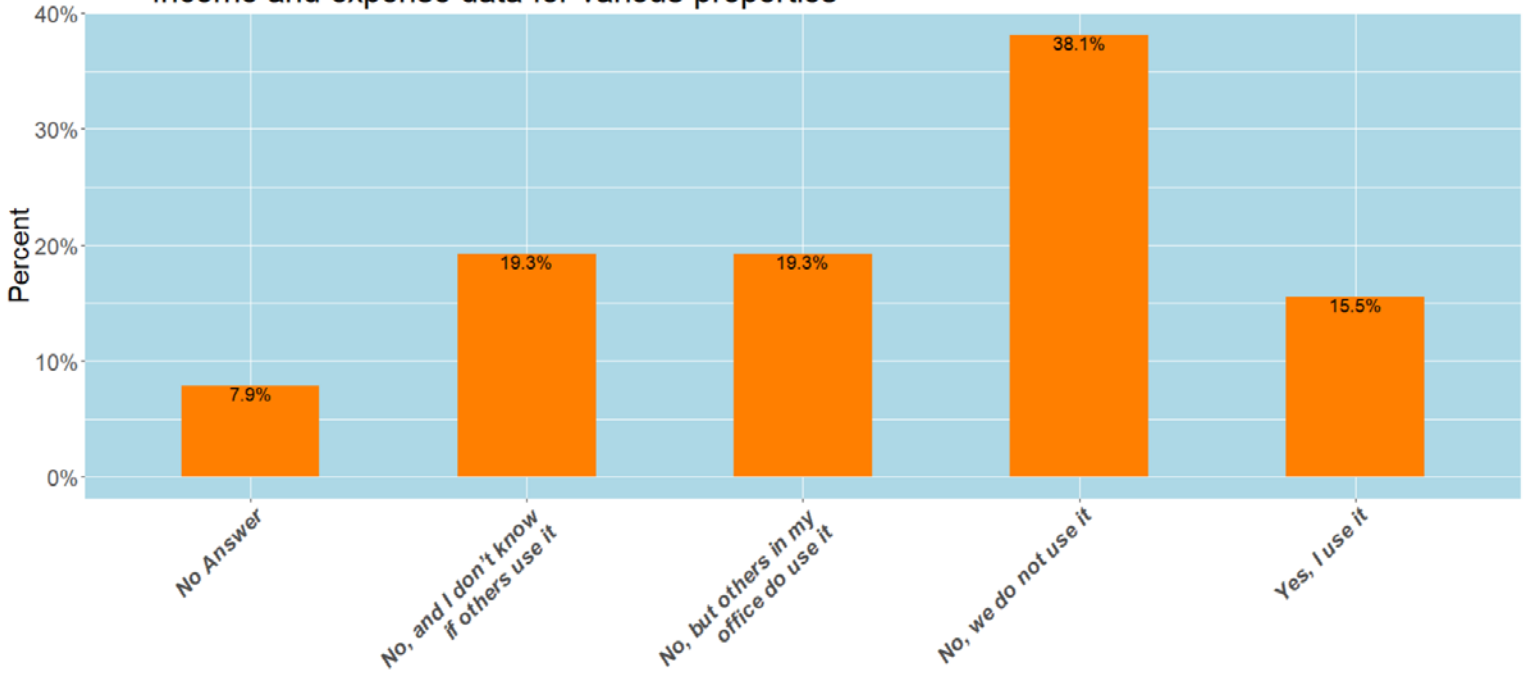
Q8. Does your office maintain the following categories of survey data for your parcel records/property?
Sales data



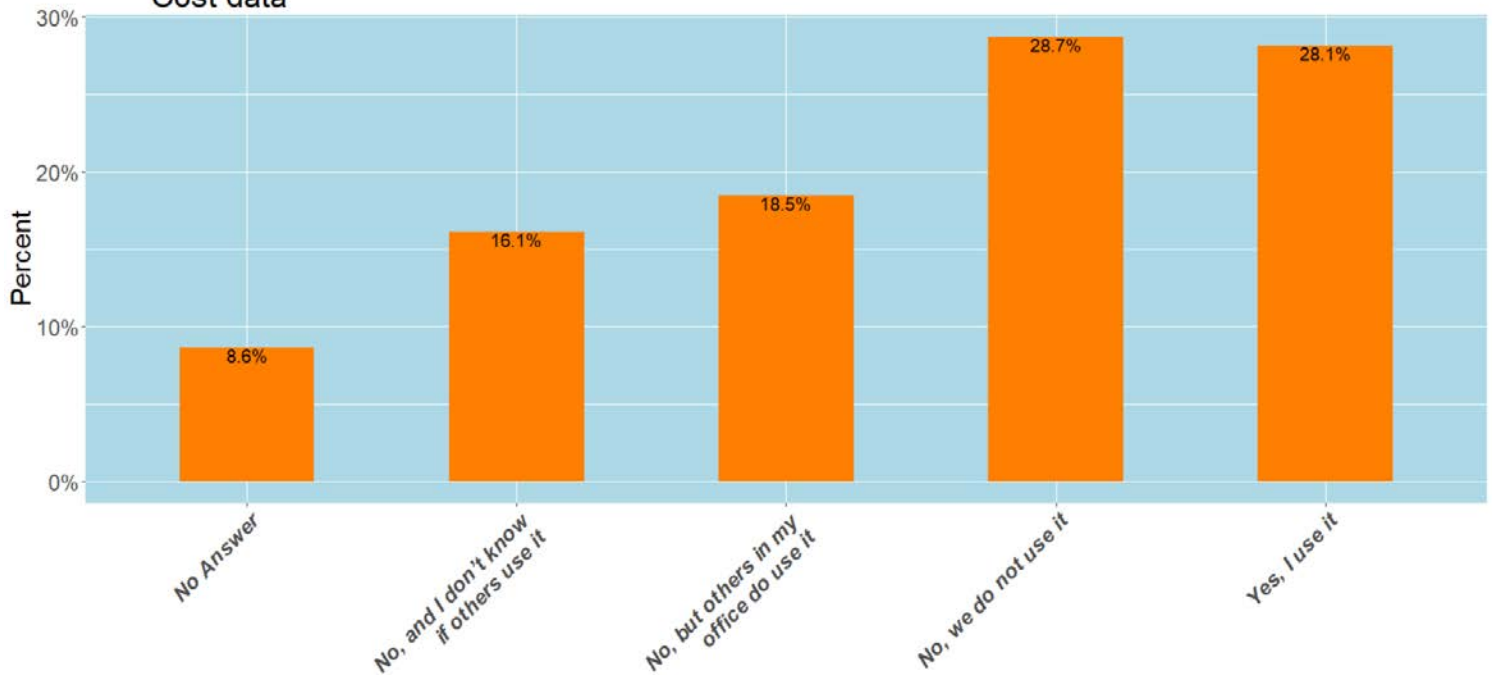
Q8. Does your office maintain the following categories of survey data for your parcel records/property?
Income and expense data for various properties



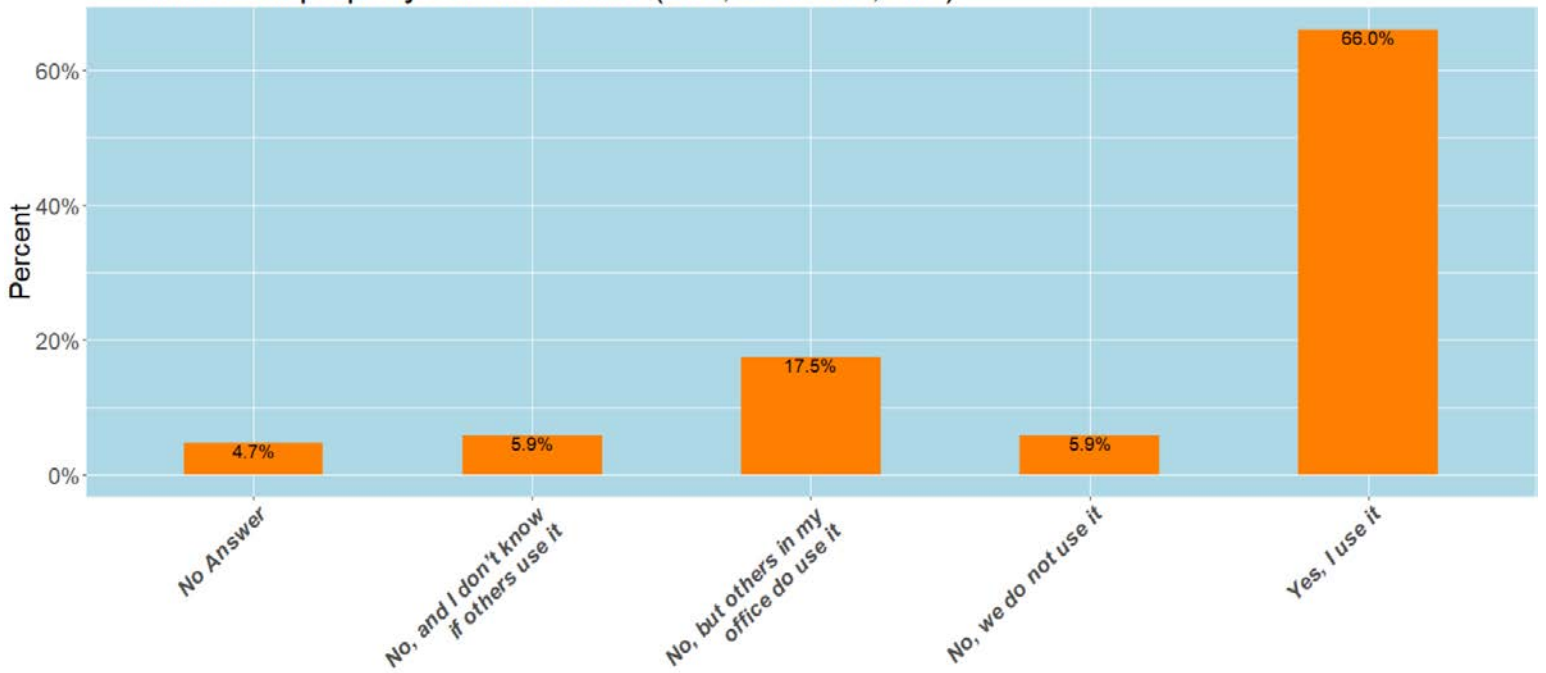
Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
Income and expense data for various properties



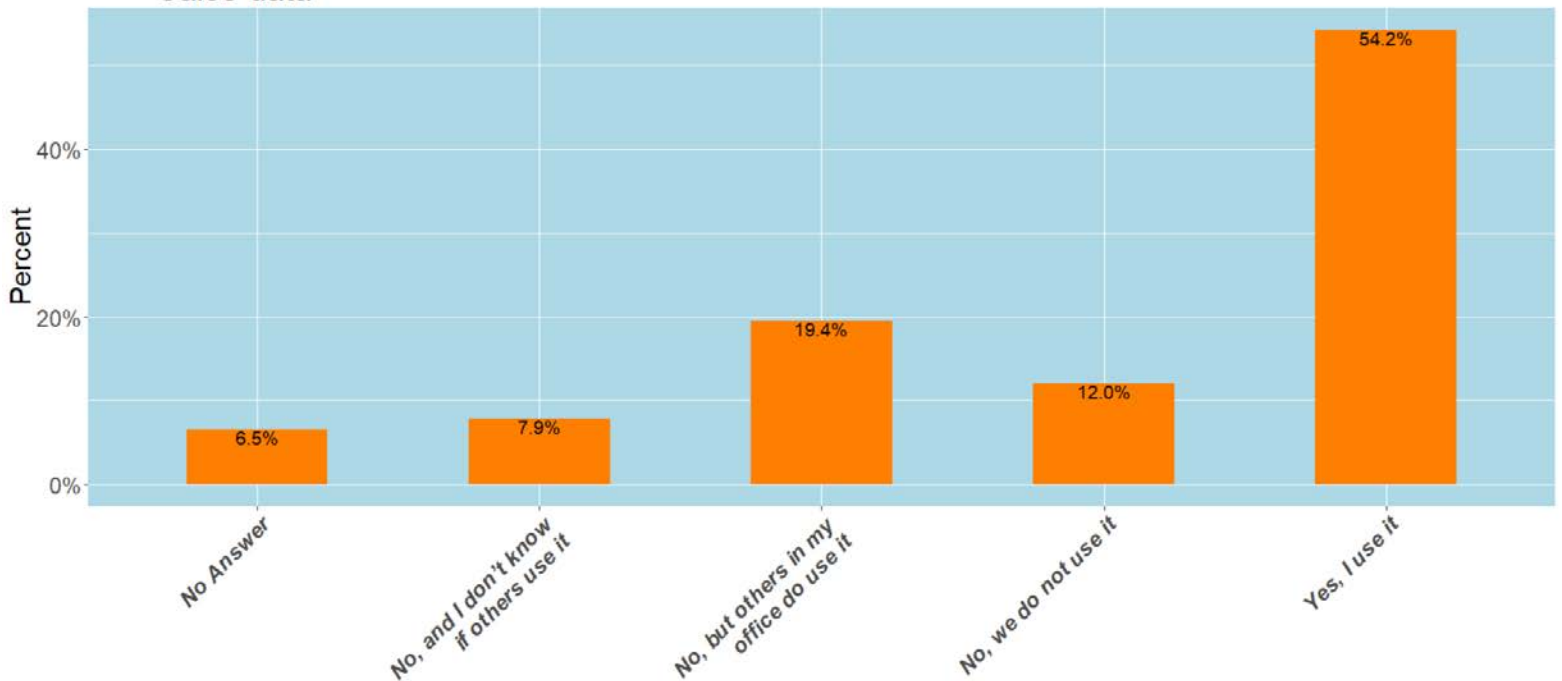
Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
Cost data



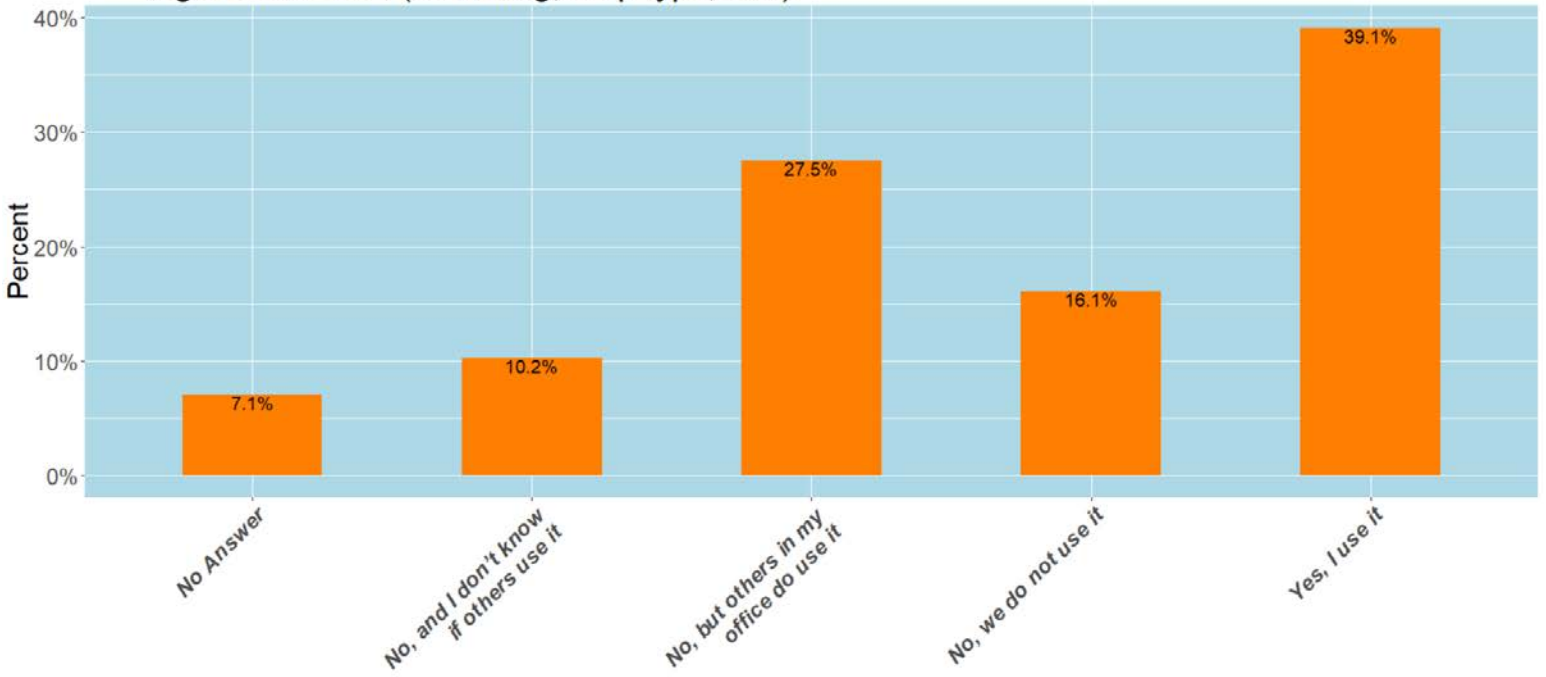
Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
Land and property characteristics (size, condition, etc.)



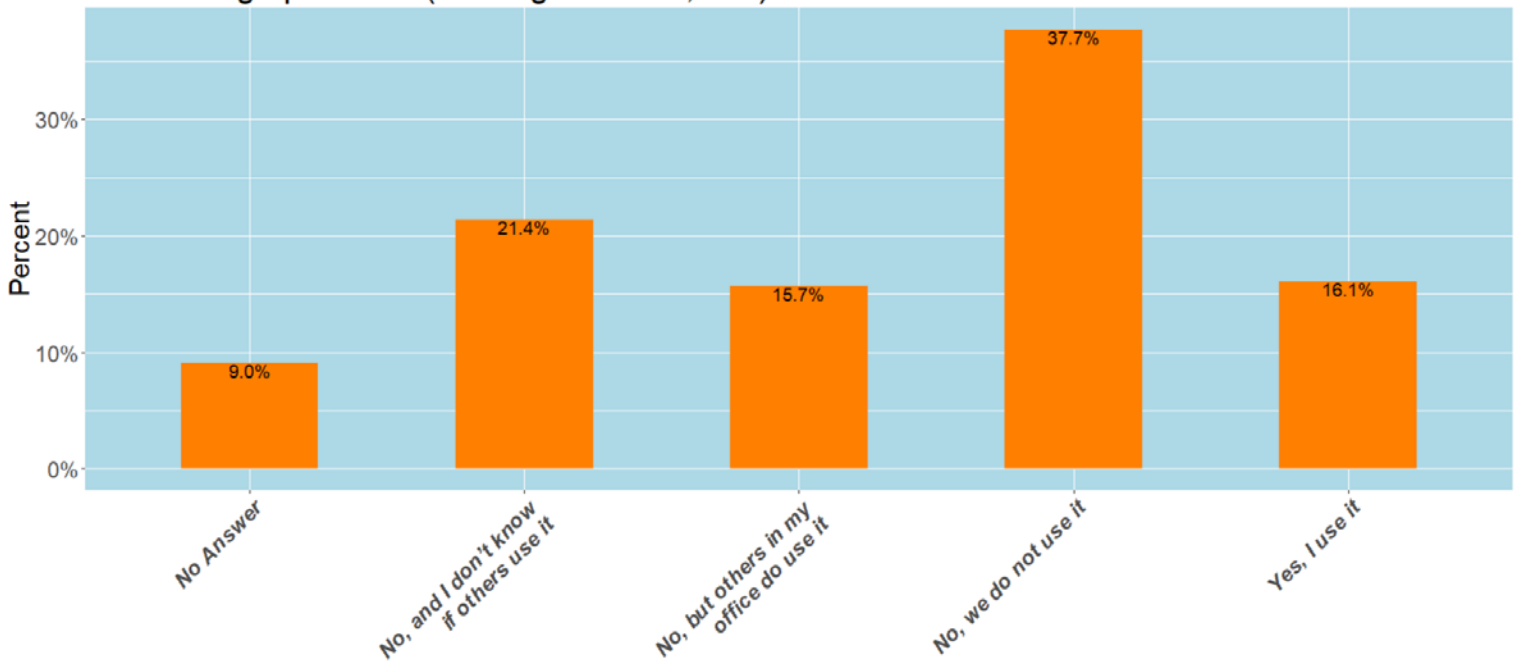
Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
Sales data



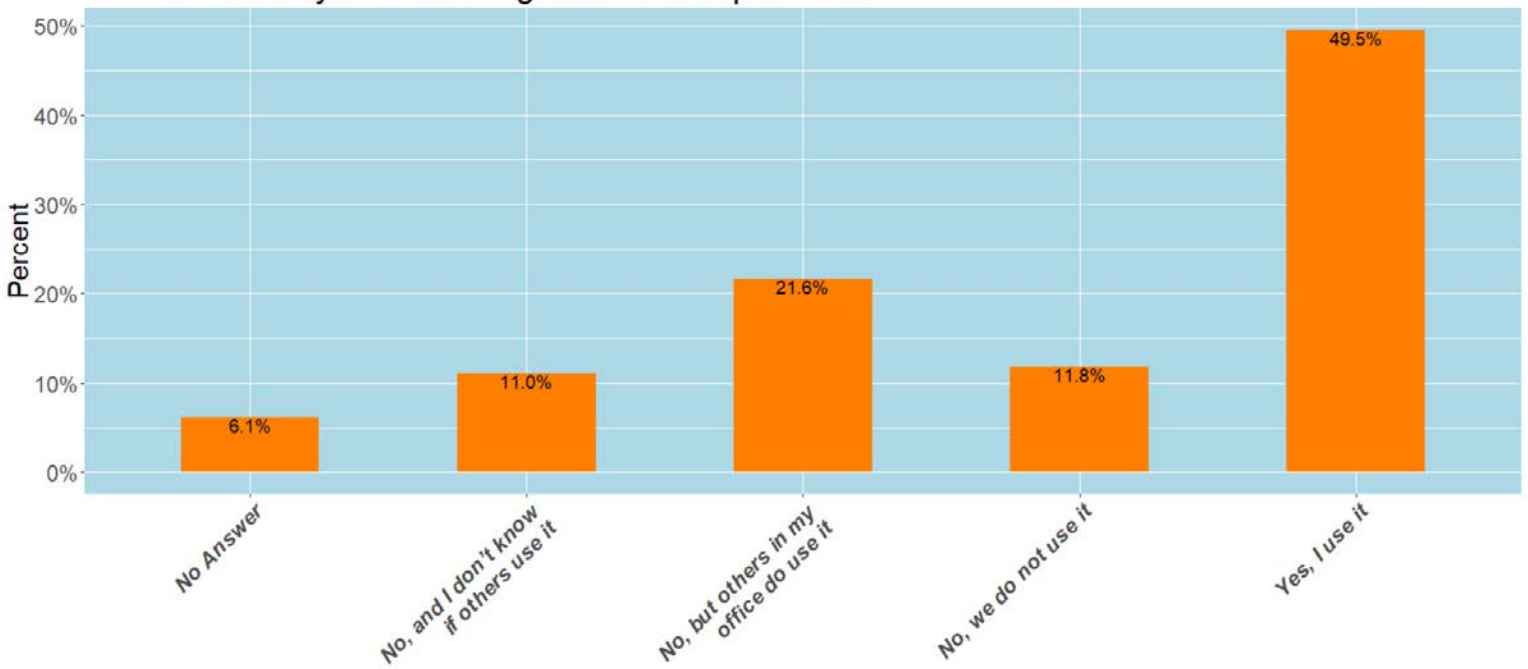
Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
 Agricultural data (soil rating, crop type, etc.)



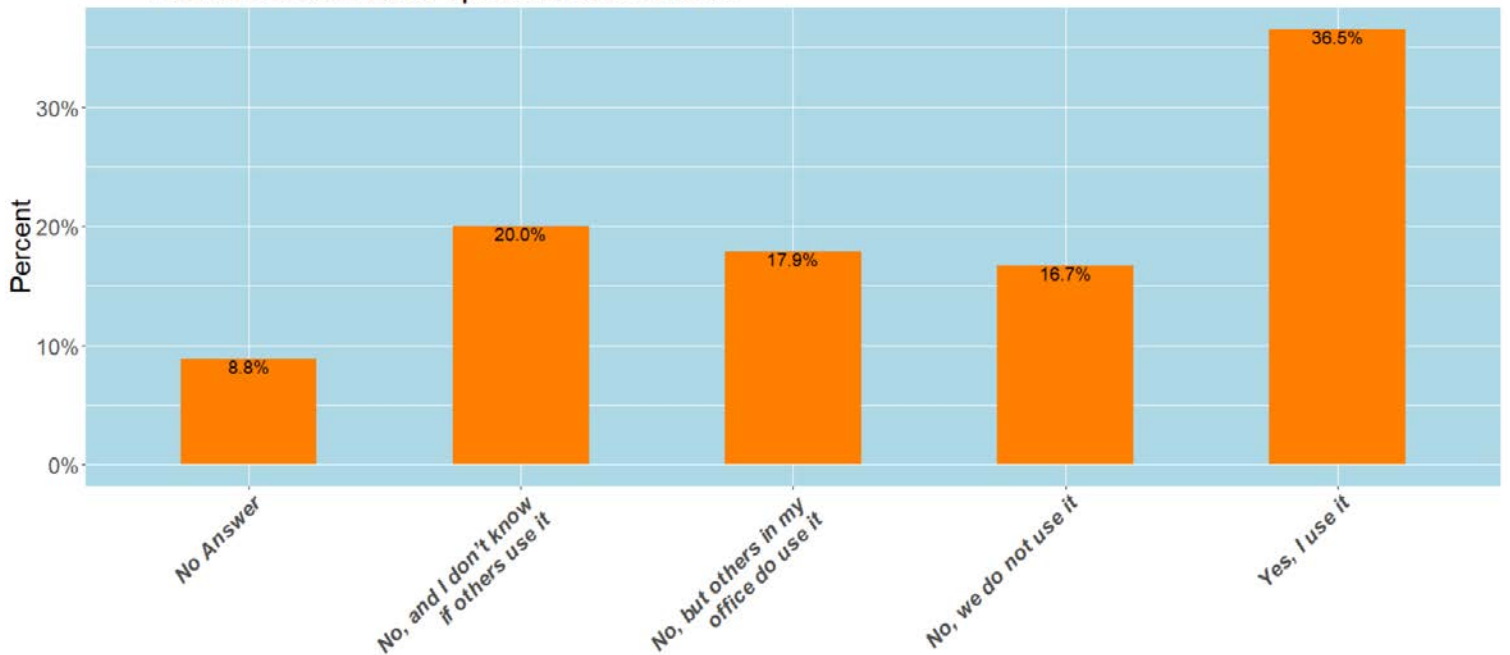
Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
 Demographic data (housing statistics, etc.)



Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
Data overlays from other government departments

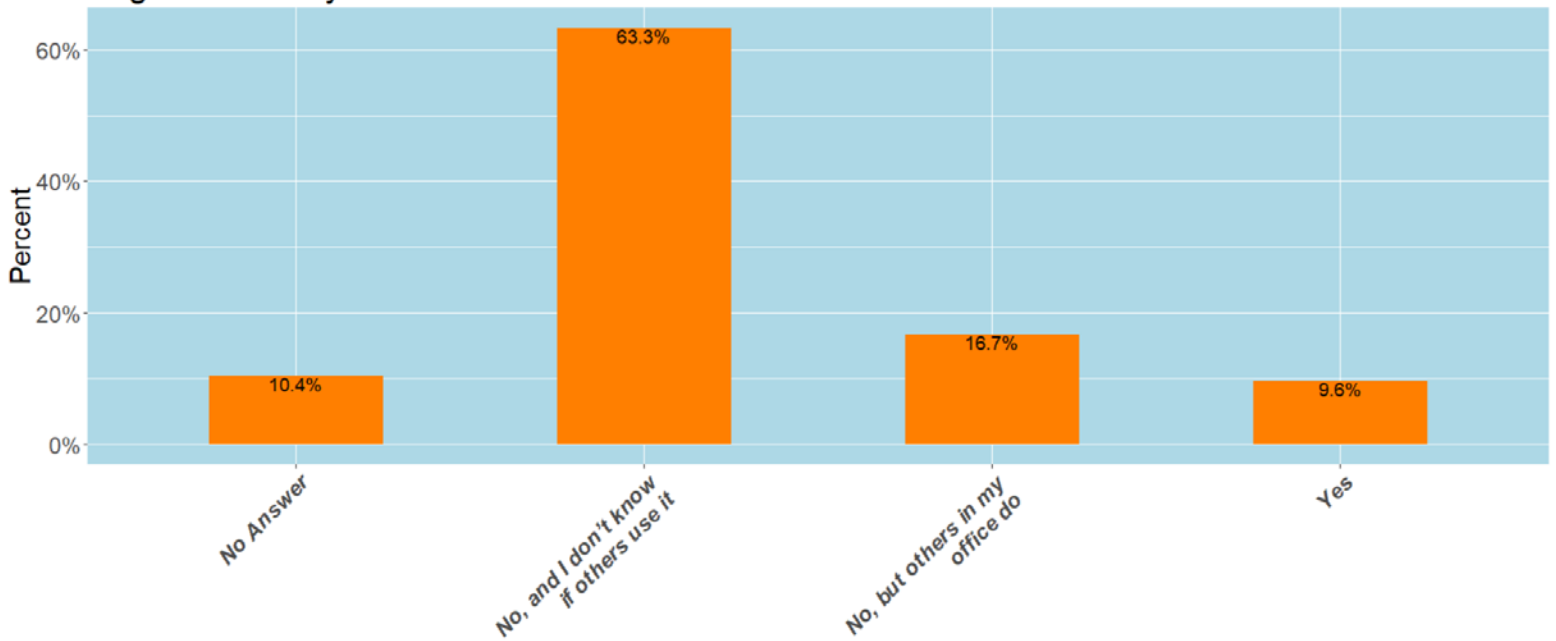


Q9. What types of data do you or your office examine when using GIS to enhance value analysis?
Additional data from open data resources



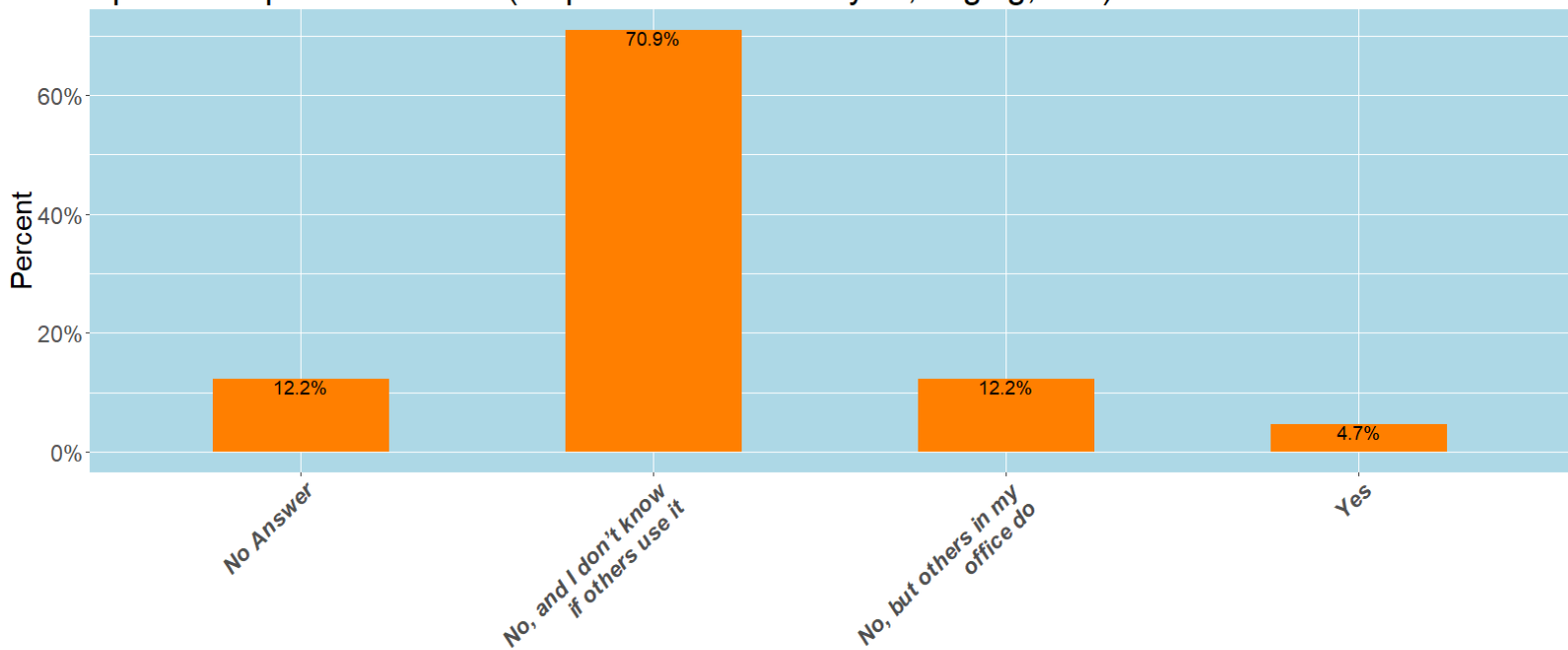
Q10.Do you use GIS to conduct spatial modeling (this includes any sort of algorithm or valuation model that incorporates GIS in your valuation process)?

Regression analysis with location-related variables

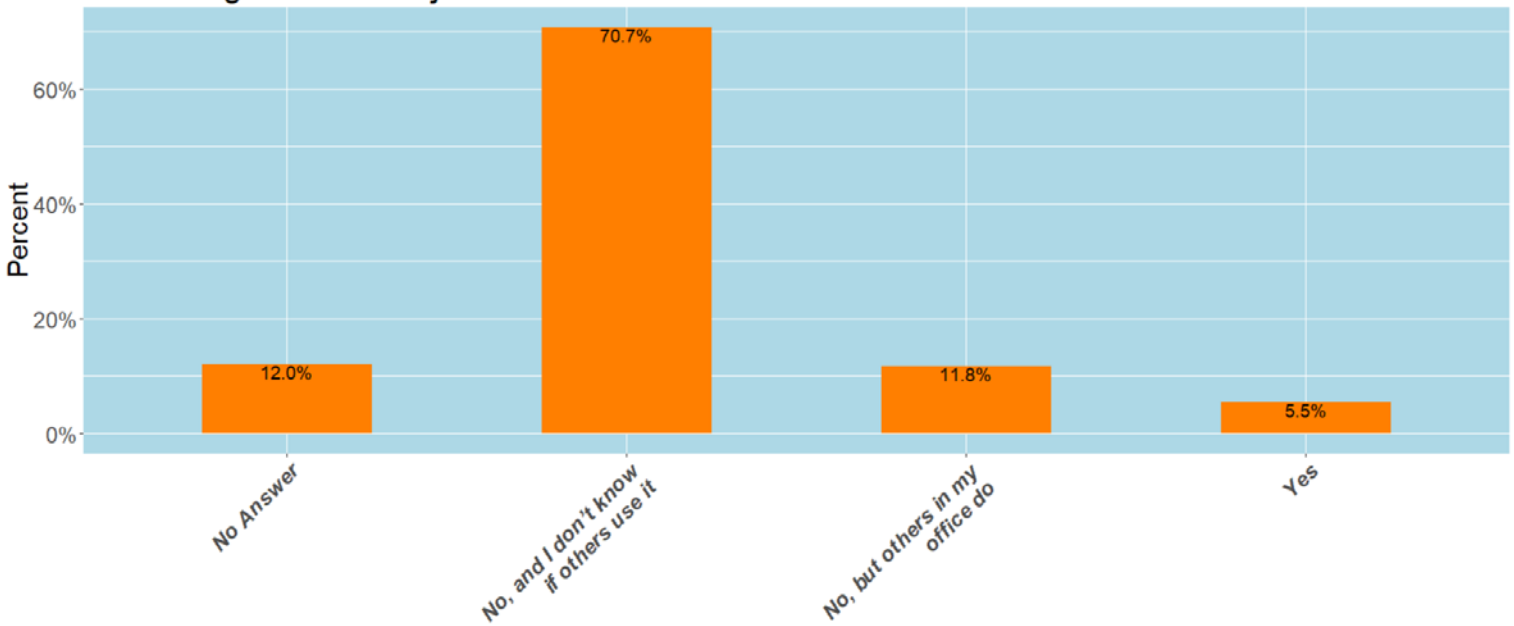


Q10.Do you use GIS to conduct spatial modeling (this includes any sort of algorithm or valuation model that incorporates GIS in your valuation process)?

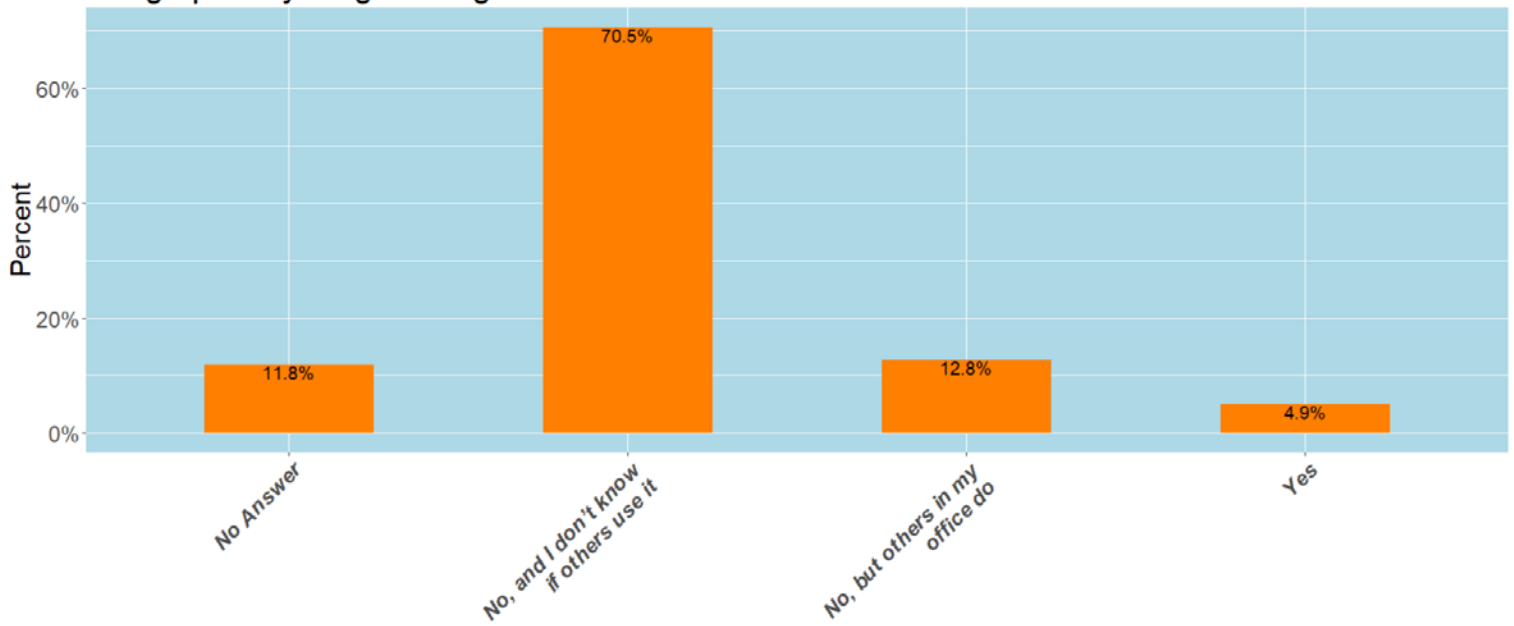
Spatial interpolation models (response surface analysis, kriging, etc.)



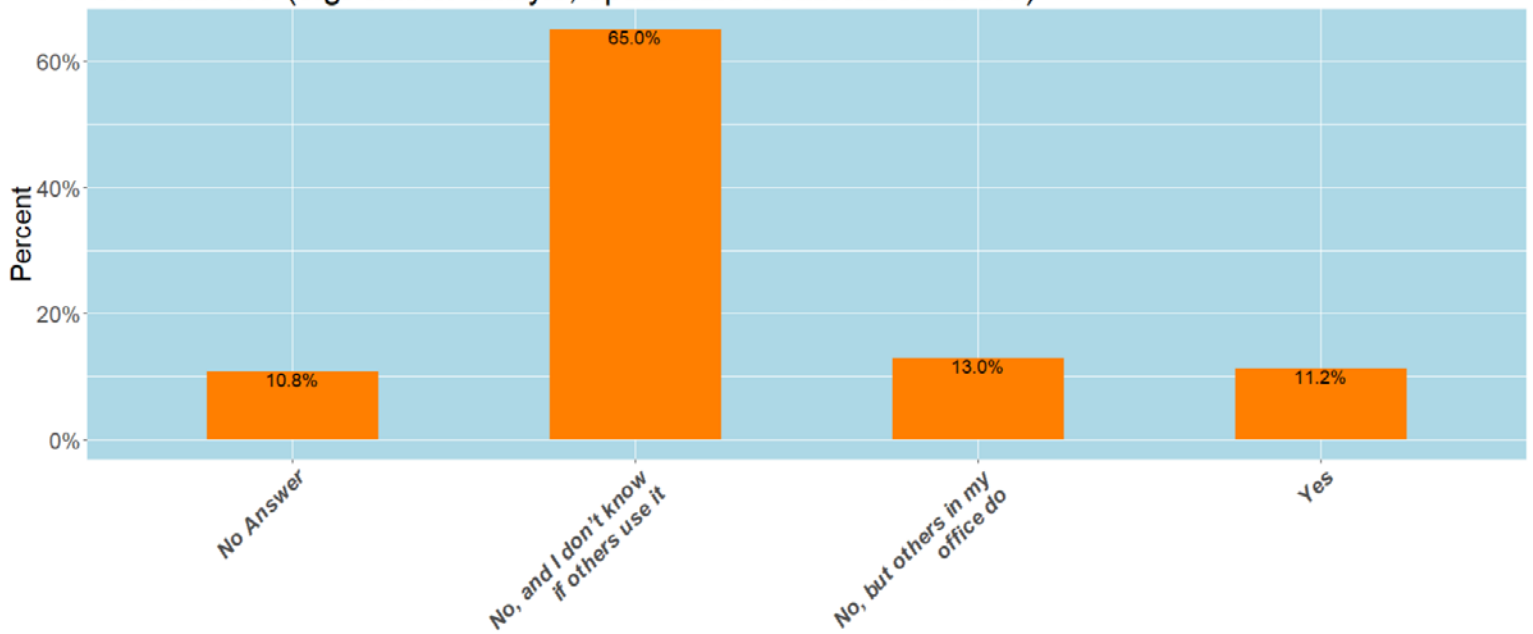
Q10.Do you use GIS to conduct spatial modeling (this includes any sort of algorithm or valuation model that incorporates GIS in your valuation process)?
Calculating a location adjustment



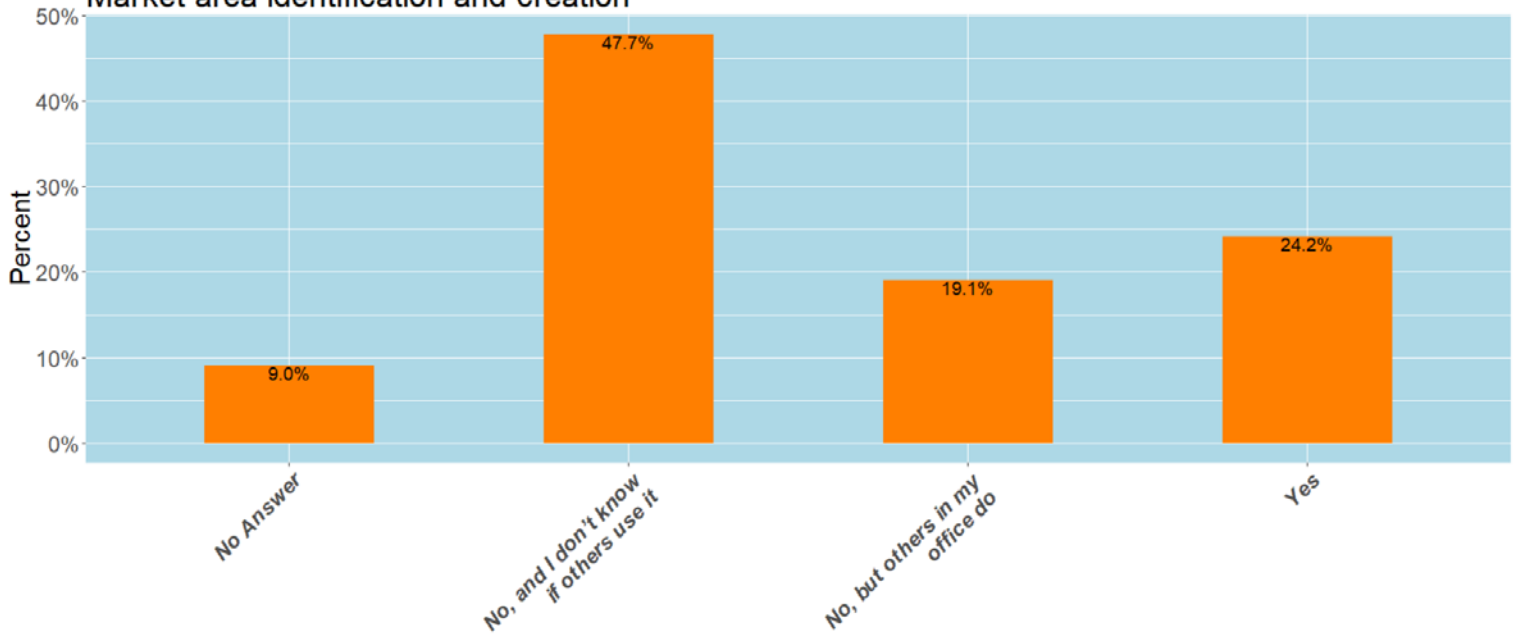
Q10.Do you use GIS to conduct spatial modeling (this includes any sort of algorithm or valuation model that incorporates GIS in your valuation process)?
Geographically weighted regression



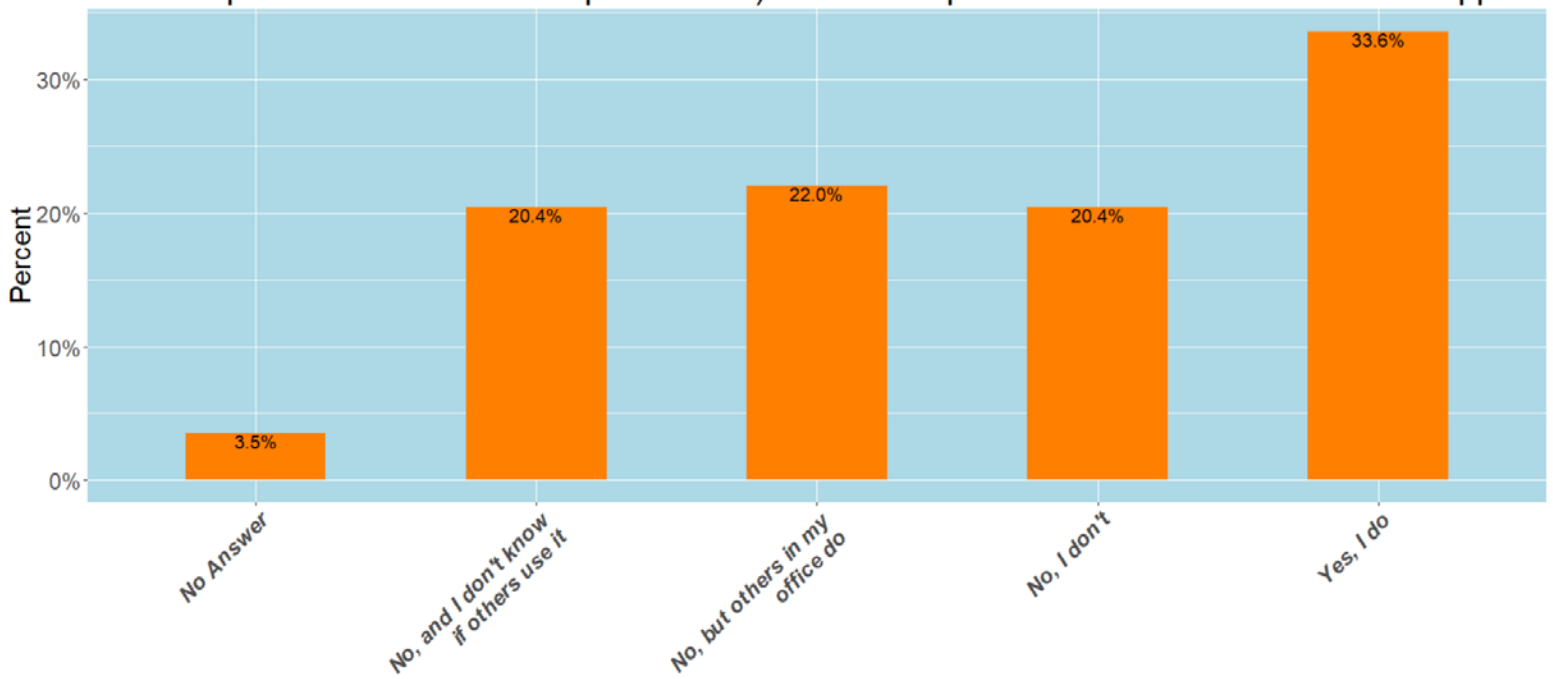
Q10.Do you use GIS to conduct spatial modeling (this includes any sort of algorithm or valuation model that incorporates GIS in your valuation process)?
Geostatistics (e.g. cluster analysis, spatial and locational statistics)



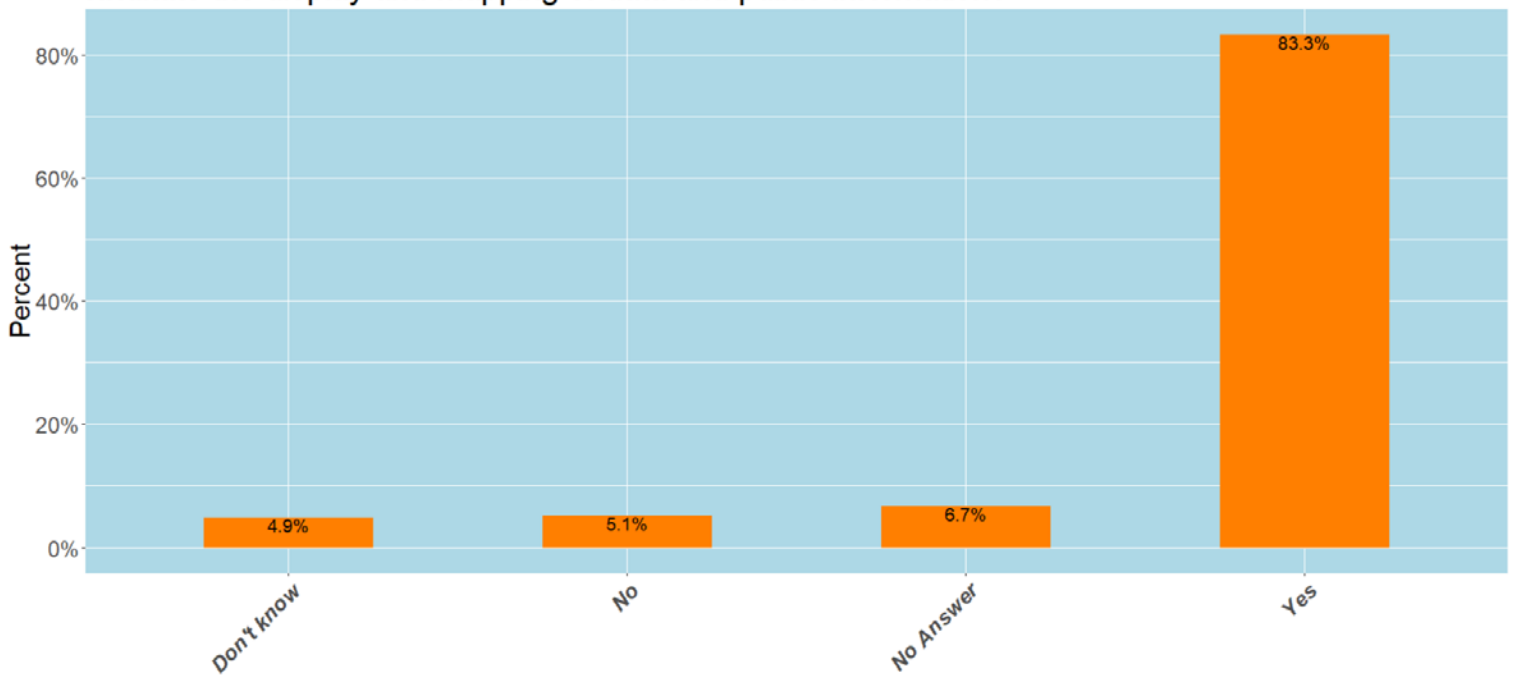
Q10.Do you use GIS to conduct spatial modeling (this includes any sort of algorithm or valuation model that incorporates GIS in your valuation process)?
Market area identification and creation



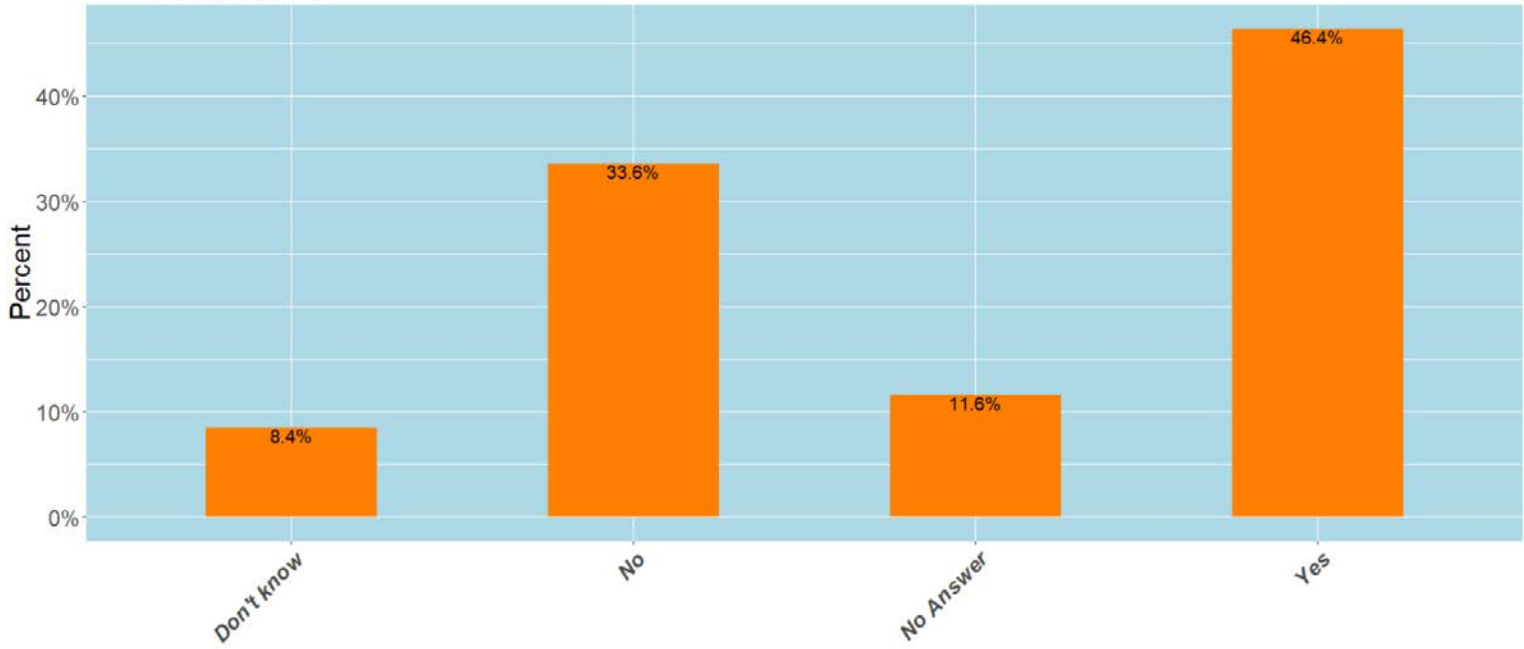
Q11. Do you or your office create maps or use GIS dashboards (i.e. aggregated data visualized in maps and charts from multiple sources) to visualize patterns and trends for decision support?



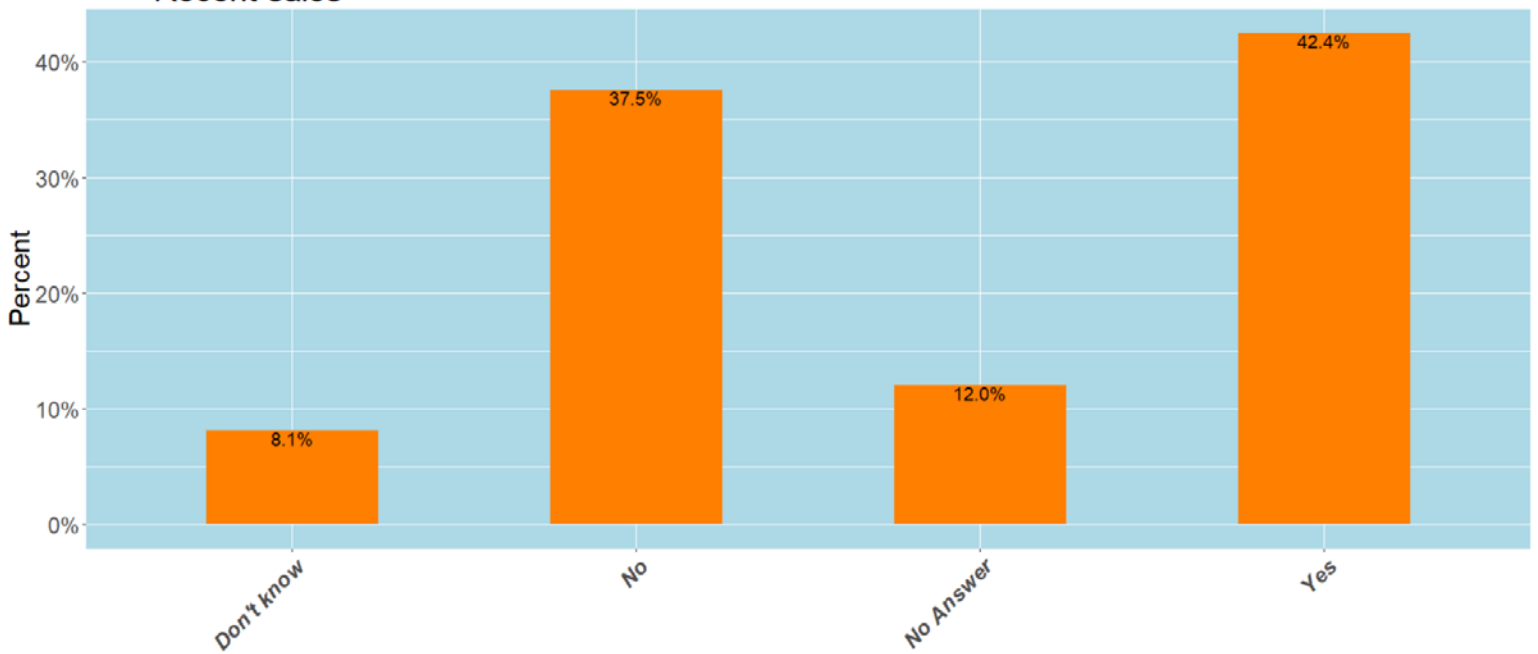
Q12. Does your office use GIS within your agency (or in conjunction with another agency) to facilitate the display and mapping of data and public information?



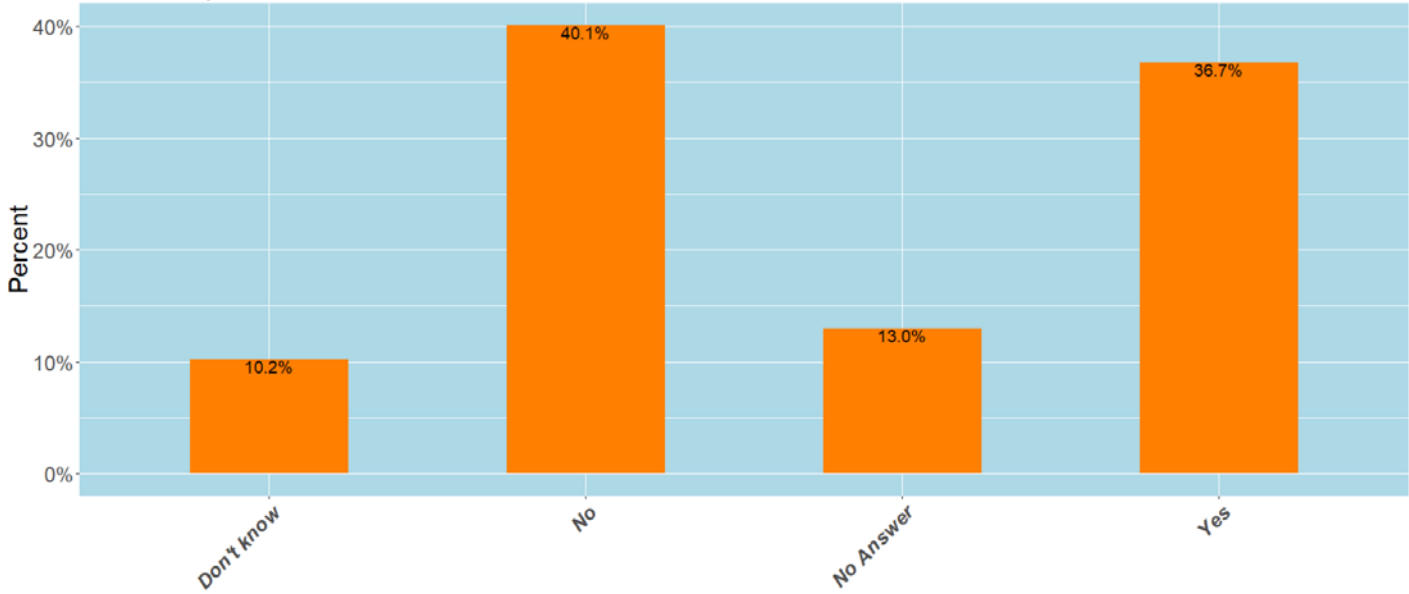
Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?
Flood areas



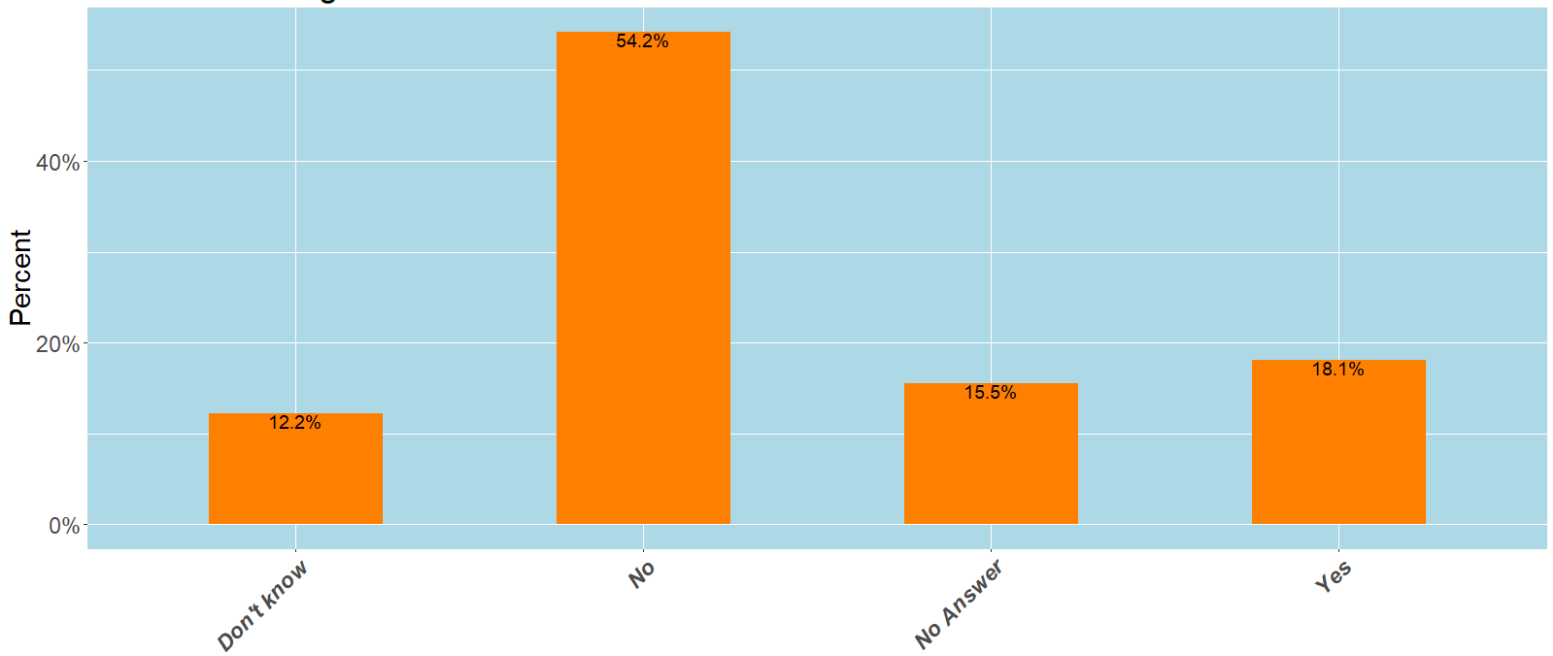
Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?
Recent sales



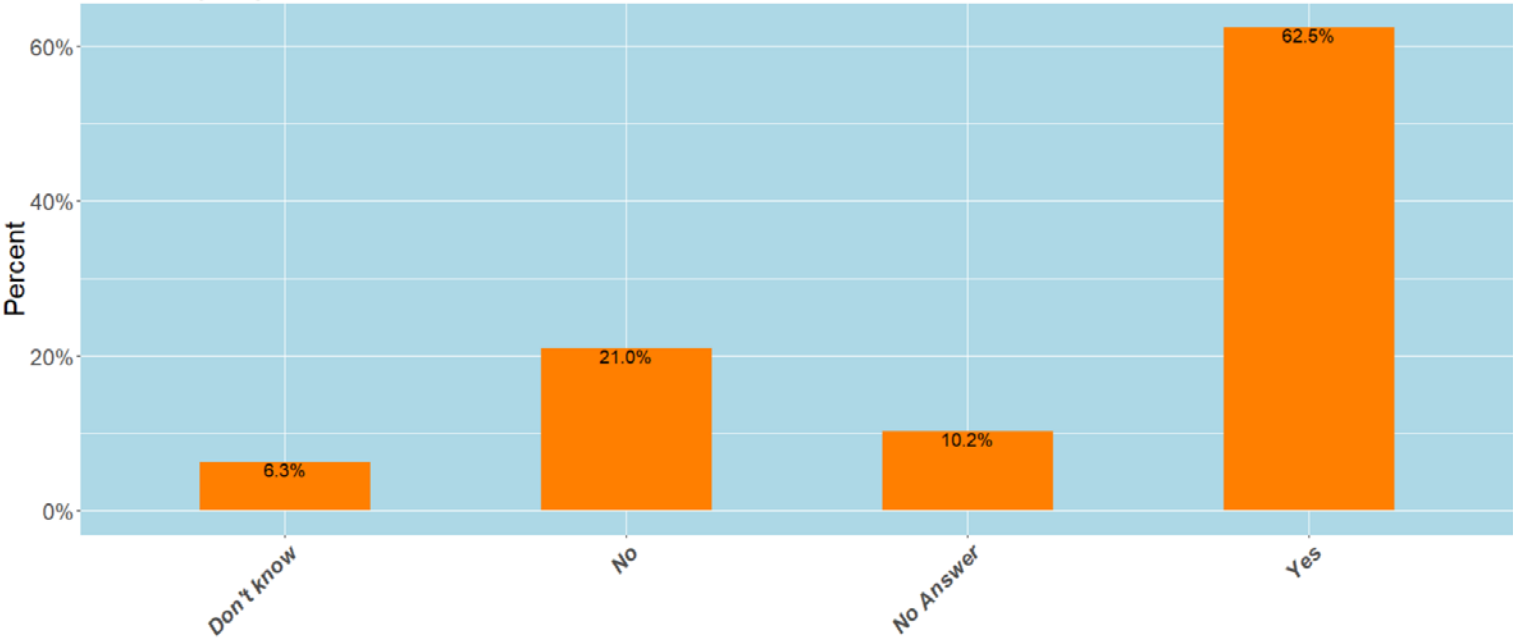
Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?
Comparable sales



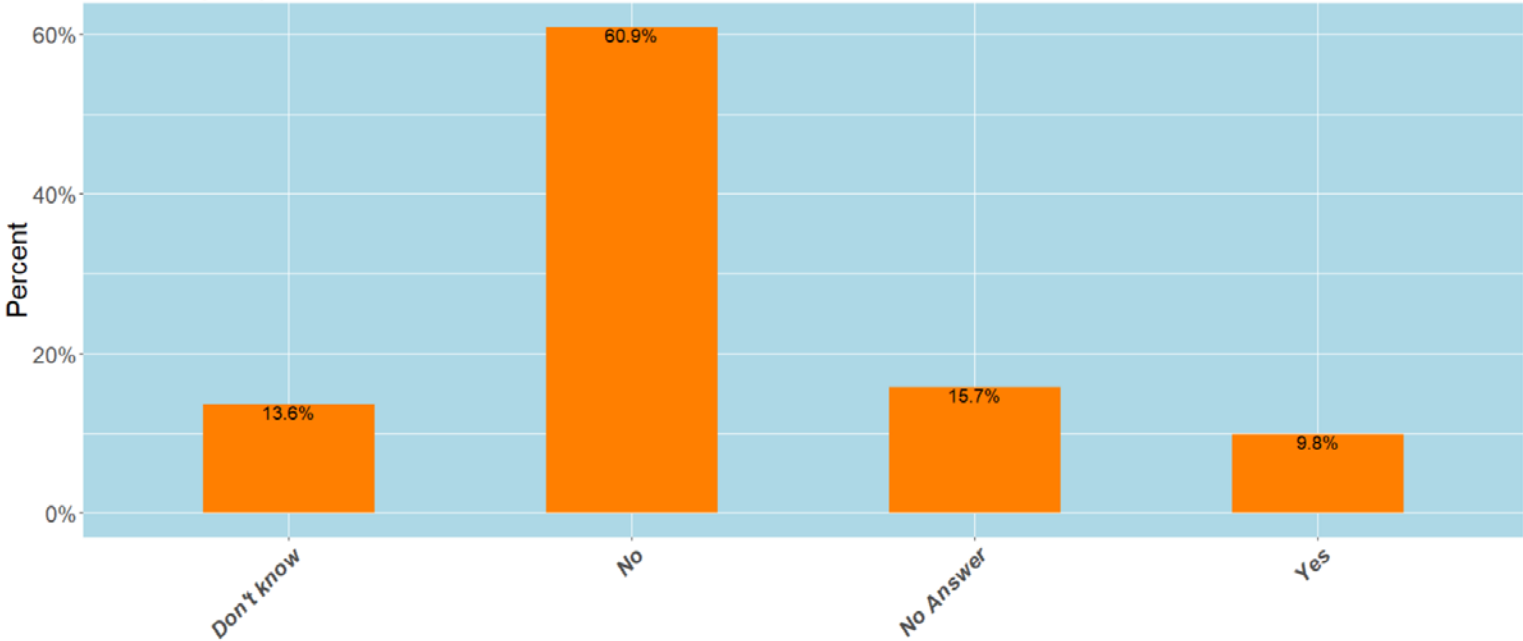
Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?
Value change over time



Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?
Property tax district boundaries

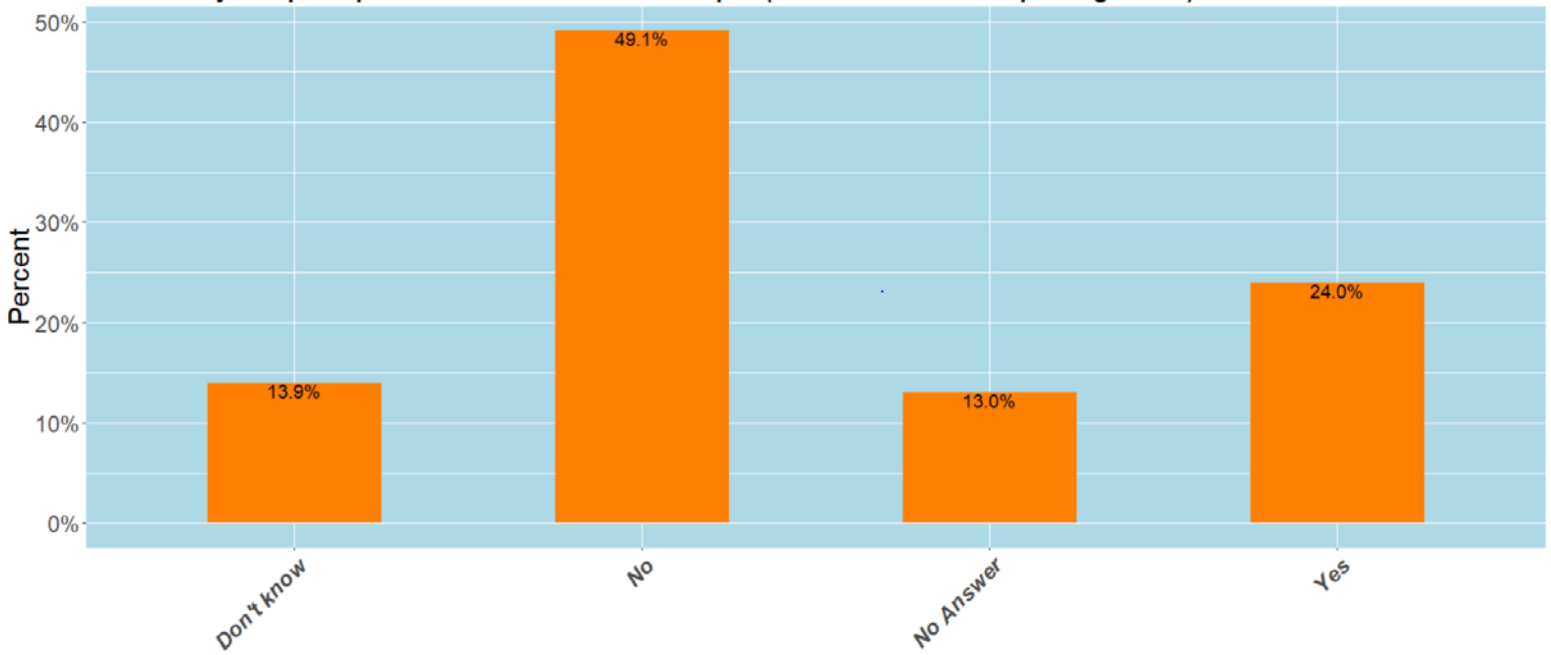


Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?
Property tax dollar allocation



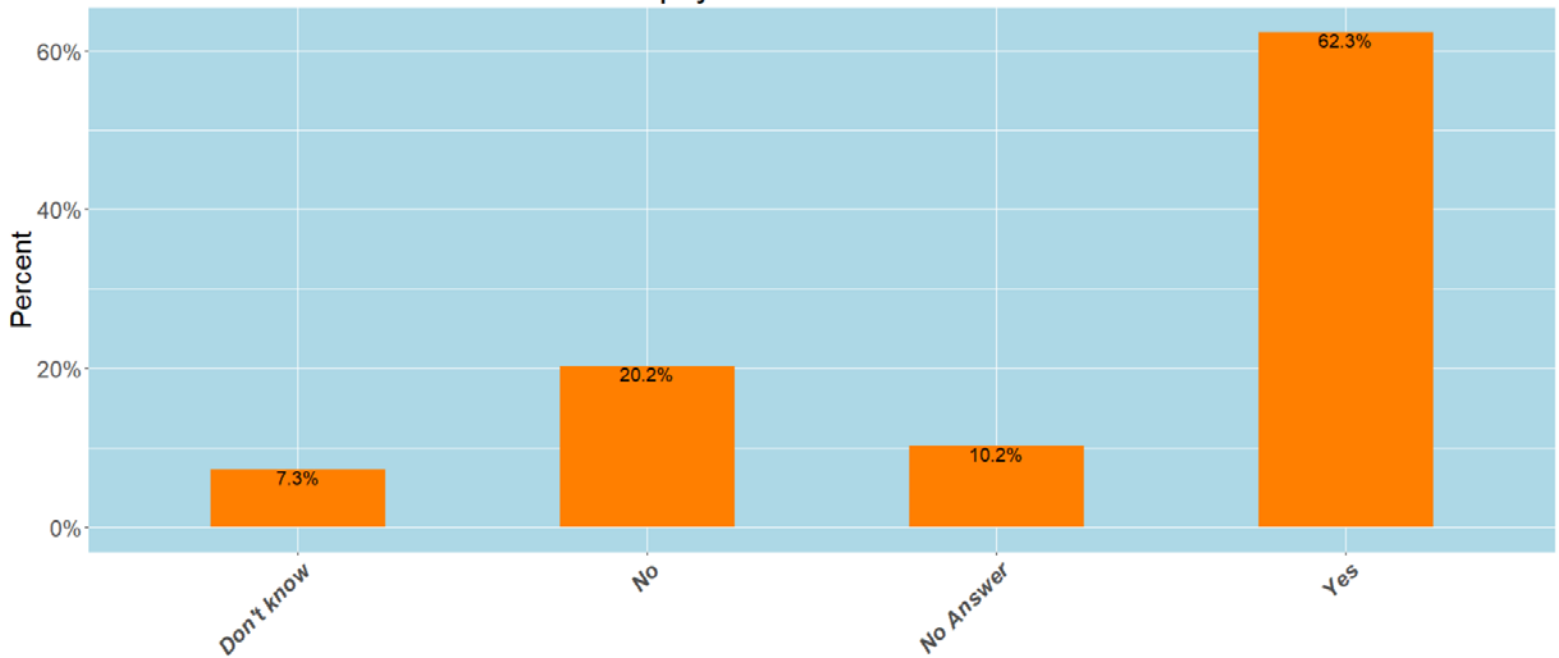
Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?

Story map requests or customized maps (narrative and maps together)

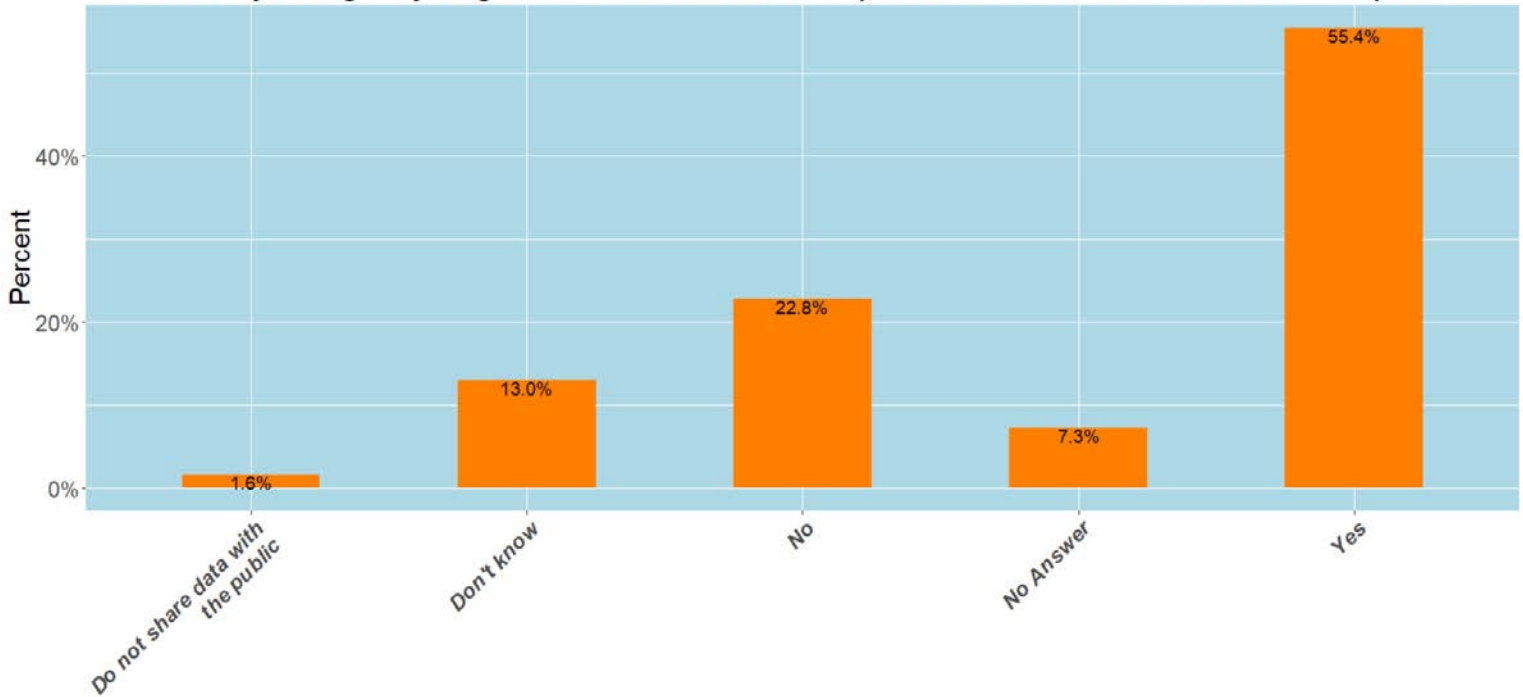


Q13. Not including the tax parcel or property identification maps, what types of maps does your office provide to the public?

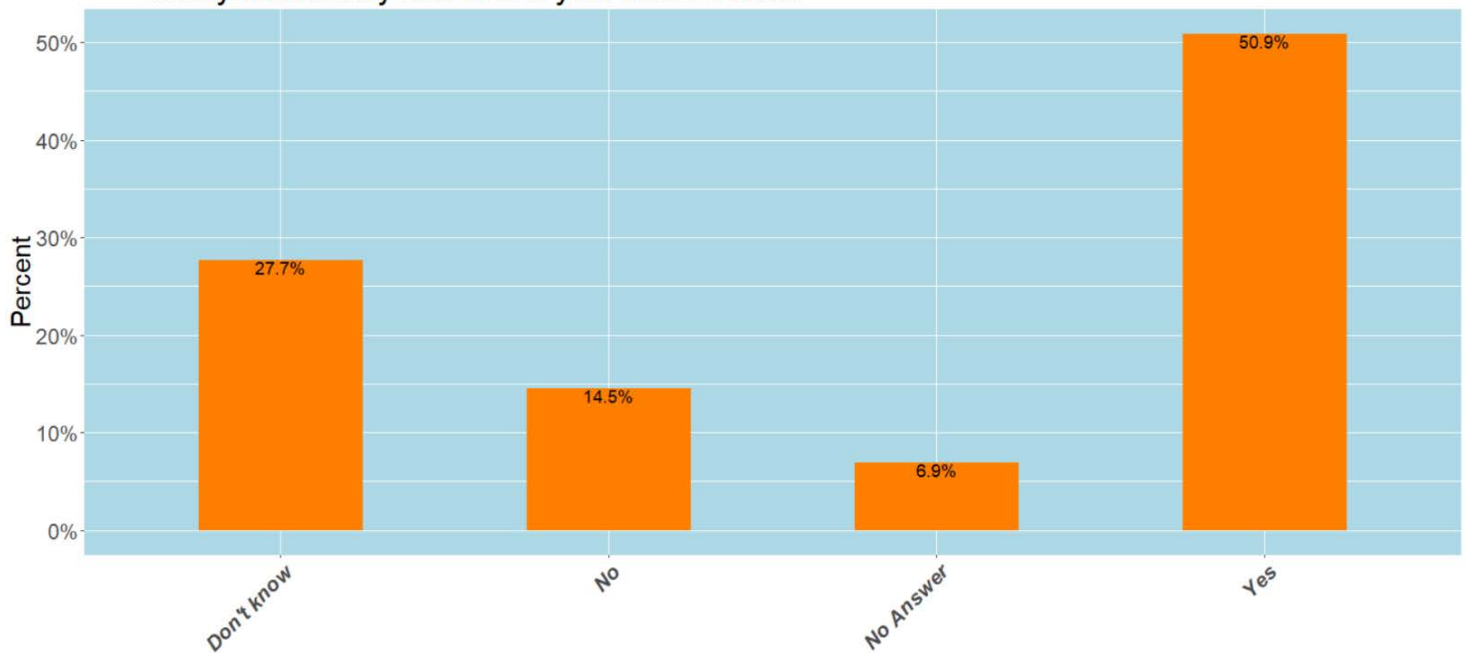
Online interactive GIS tools for taxpayers



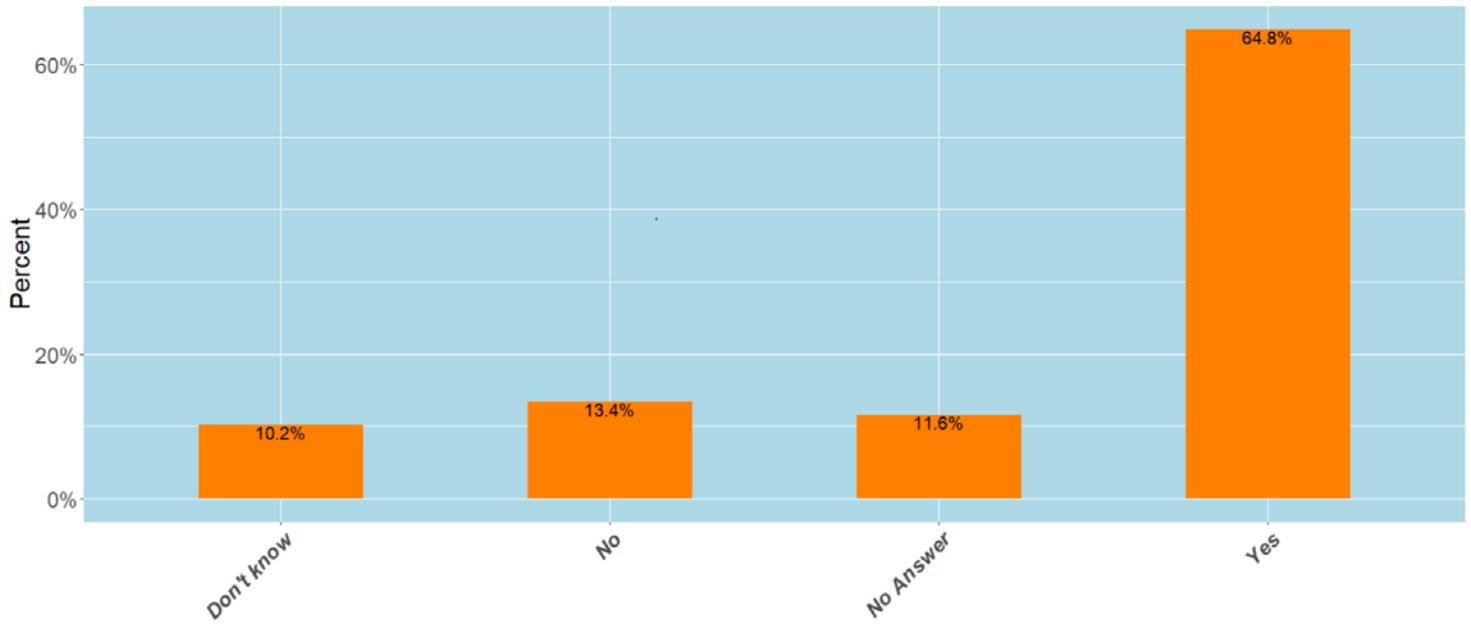
Q14. Does your agency or government unit have an open data site to share data with the public?



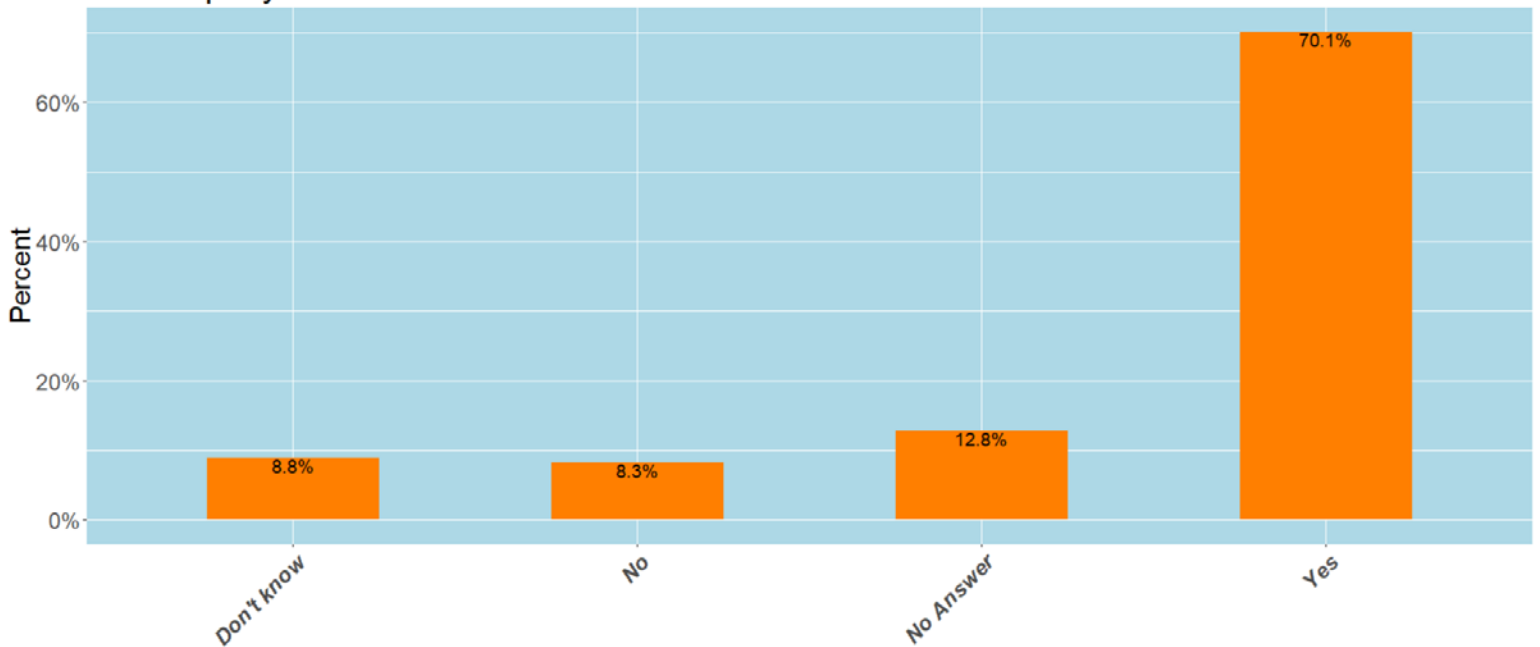
Q15. When there is a natural disaster (flood, fire, tornado, etc.), does the public safety community ask to use your office's data?



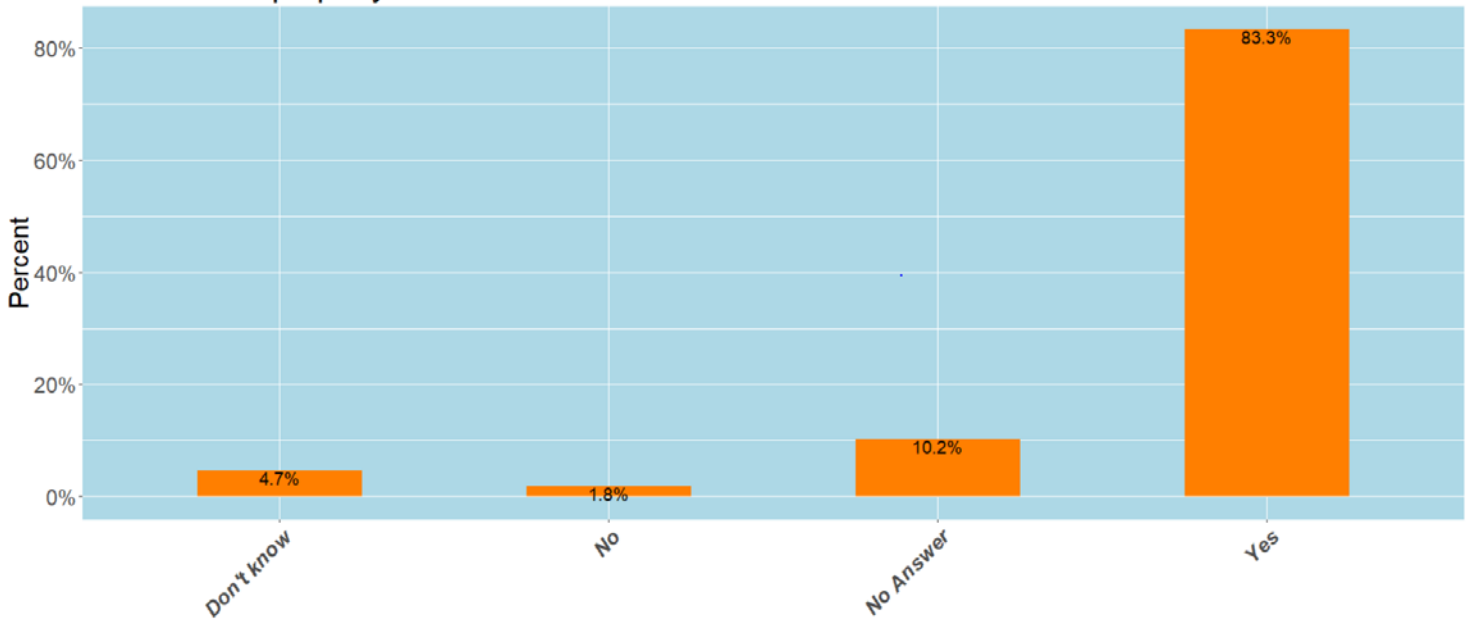
Q16. What types of data does the public request most from your office, other than inquiries regarding their specific property?
Recent Sales



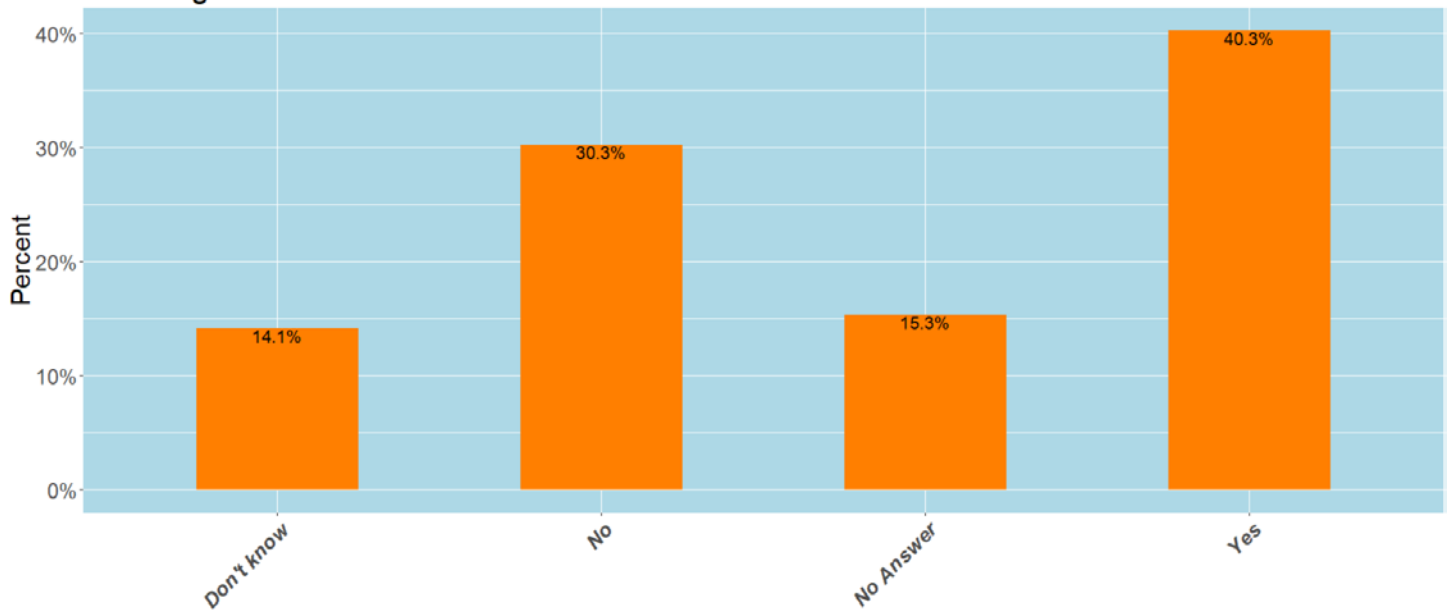
Q16. What types of data does the public request most from your office, other than inquiries regarding their specific property?
Property characteristics



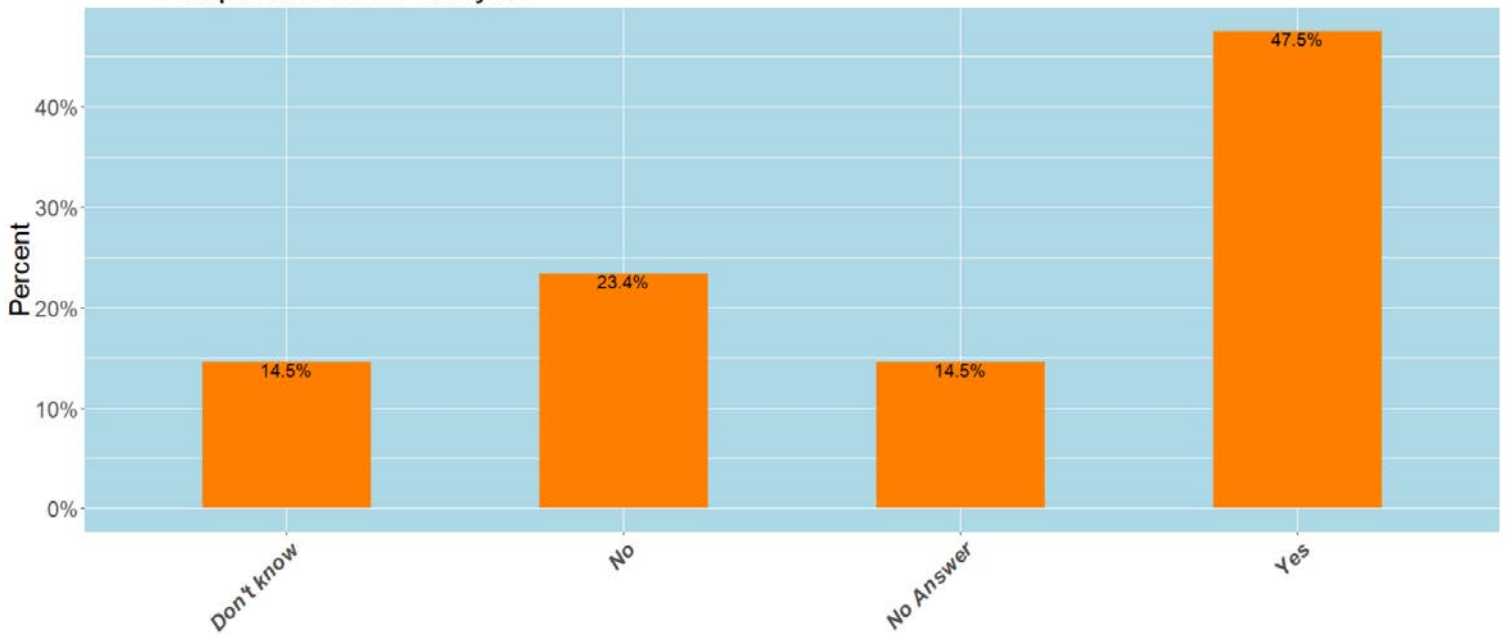
Q16. What types of data does the public request most from your office, other than inquiries regarding their specific property?
Parcel or property files



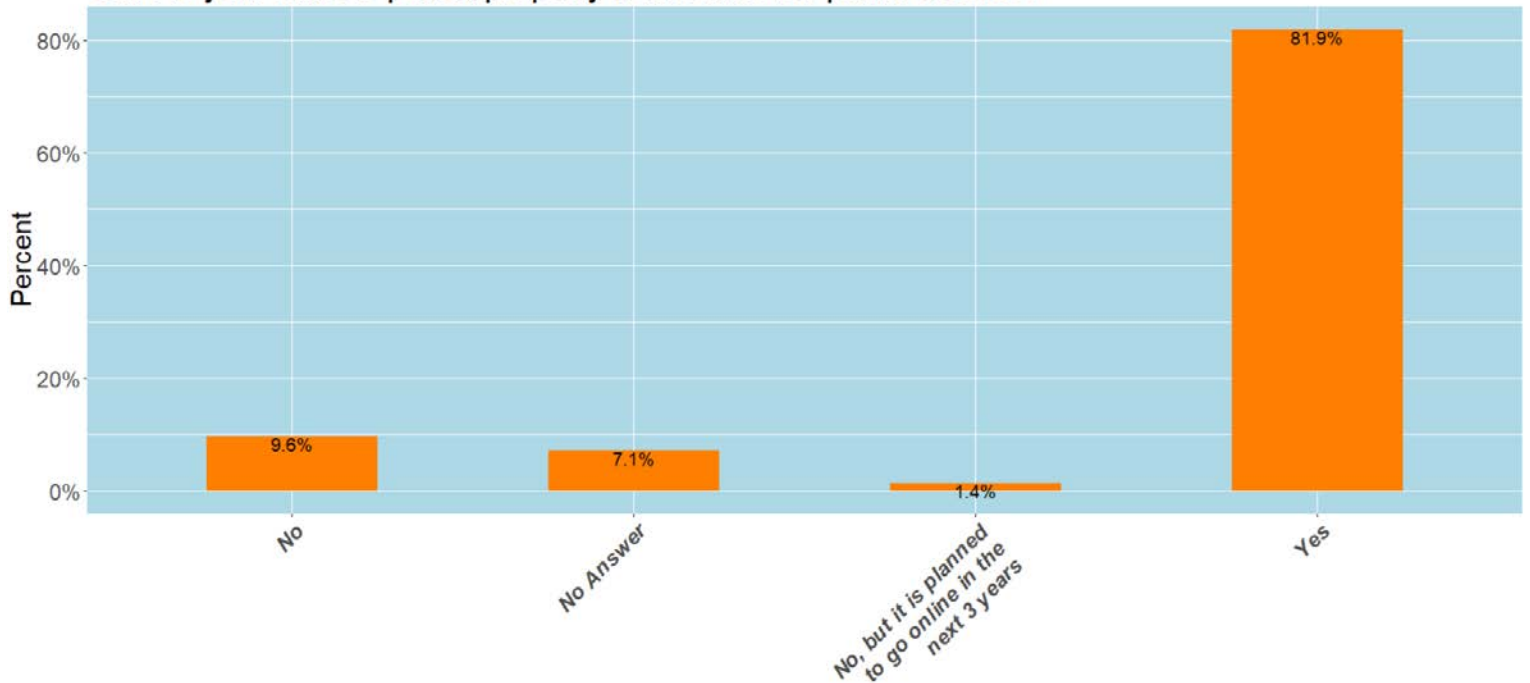
Q16. What types of data does the public request most from your office, other than inquiries regarding their specific property?
Neighborhood information



Q16. What types of data does the public request most from your office, other than inquiries regarding their specific property?
Comparable sales analysis



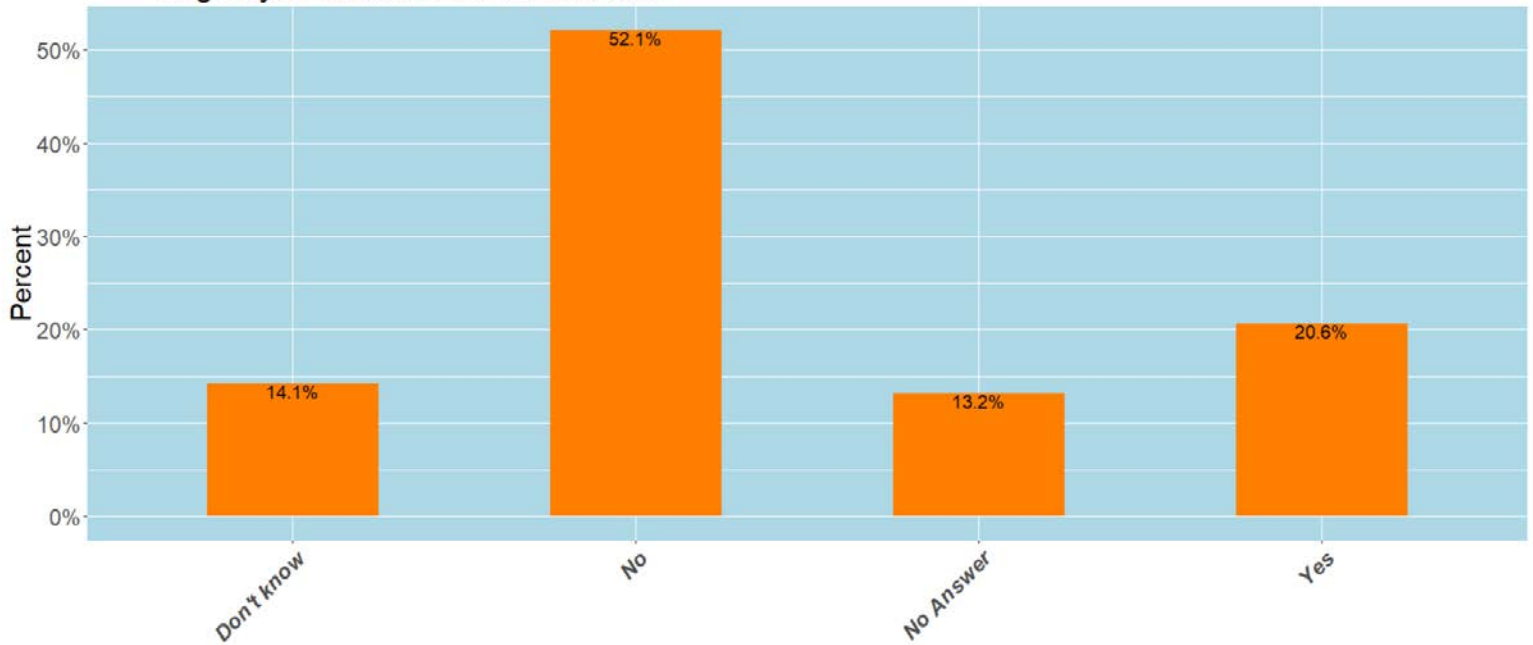
Q17. Is your office's parcel/property data online for public access?



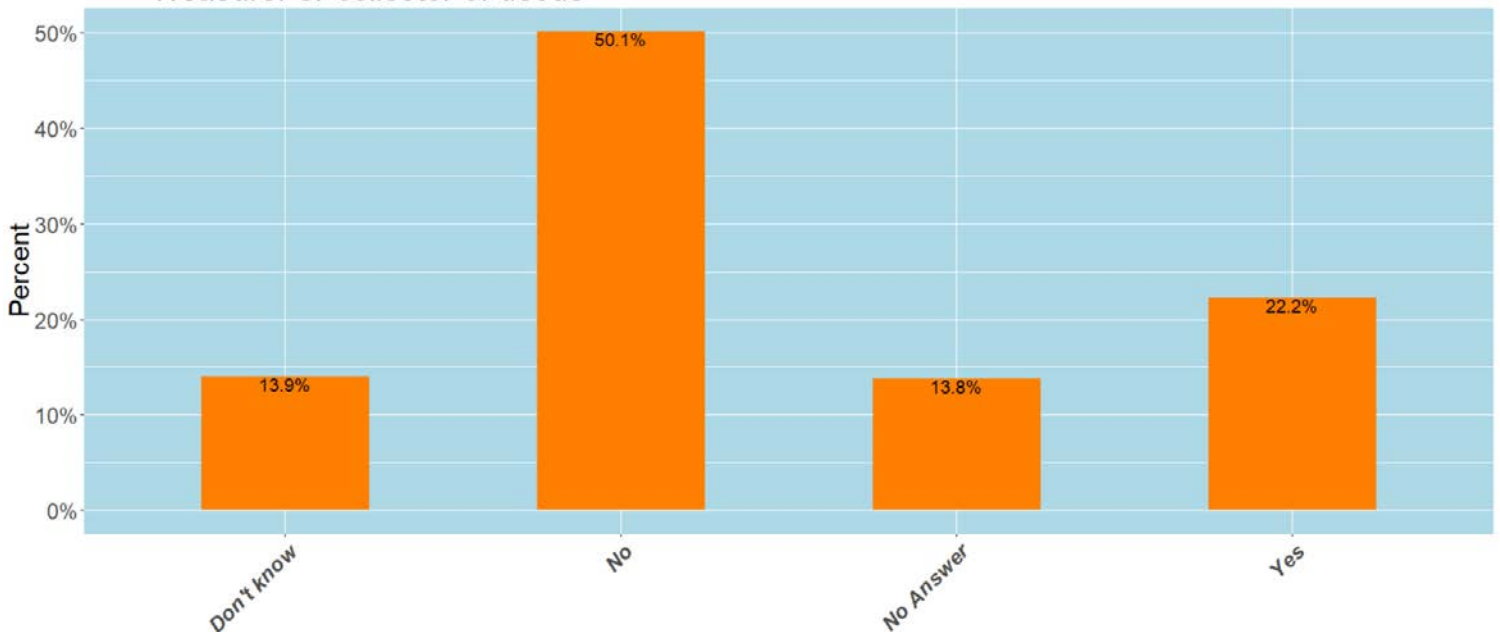
18. If you are able, please provide the URL to either the site or web service that provides access to public parcel or property data for your office or government agency.

See answers at end of report

**Q19. Is your GIS or mapping system integrated with any of the following land and property tax administration agencies or functions?
Registry or recorder or deeds office**

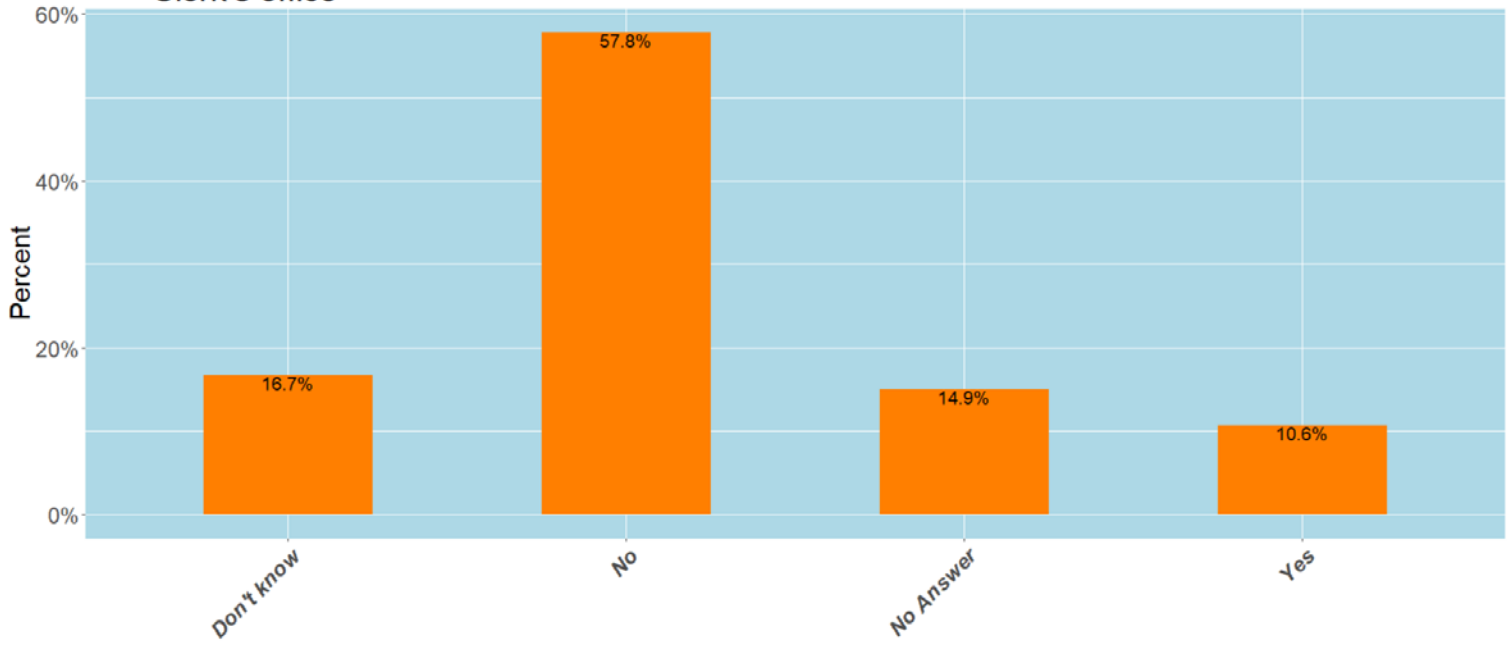


**Q19. Is your GIS or mapping system integrated with any of the following land and property tax administration agencies or functions?
Treasurer or collector of deeds**



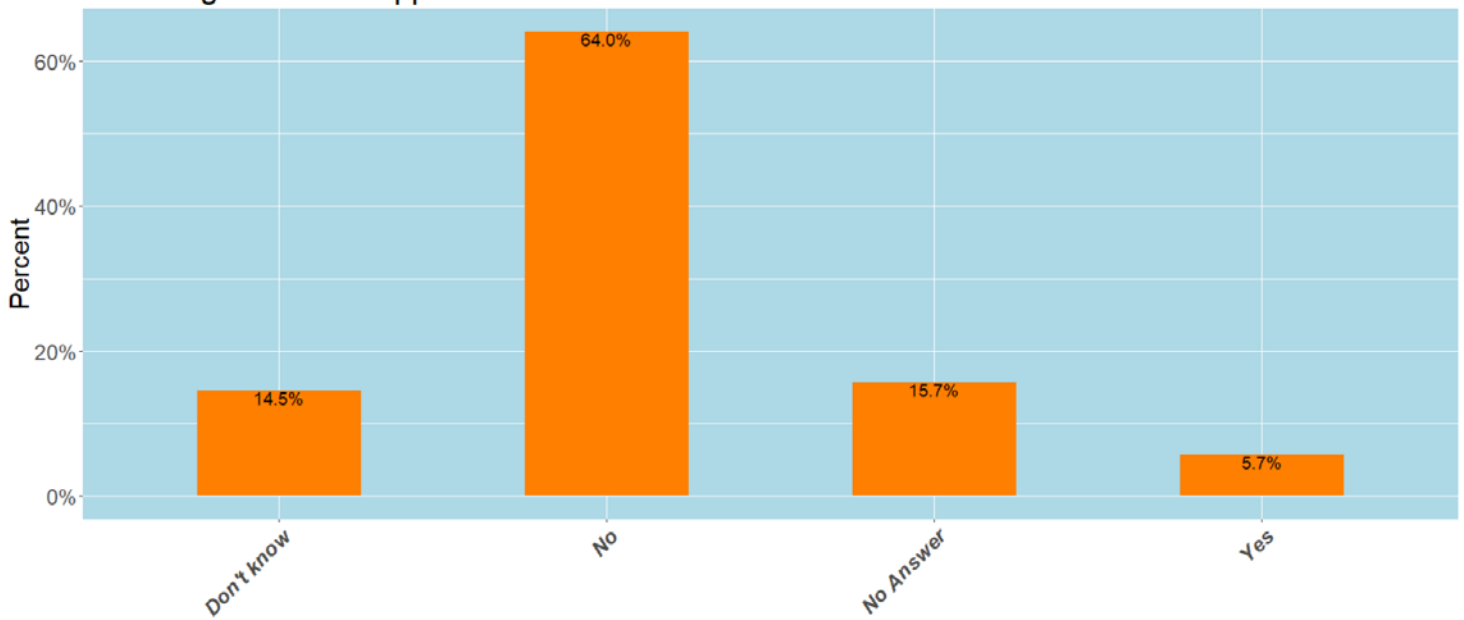
Q19. Is your GIS or mapping system integrated with any of the following land and property tax administration agencies or functions?

Clerk's office

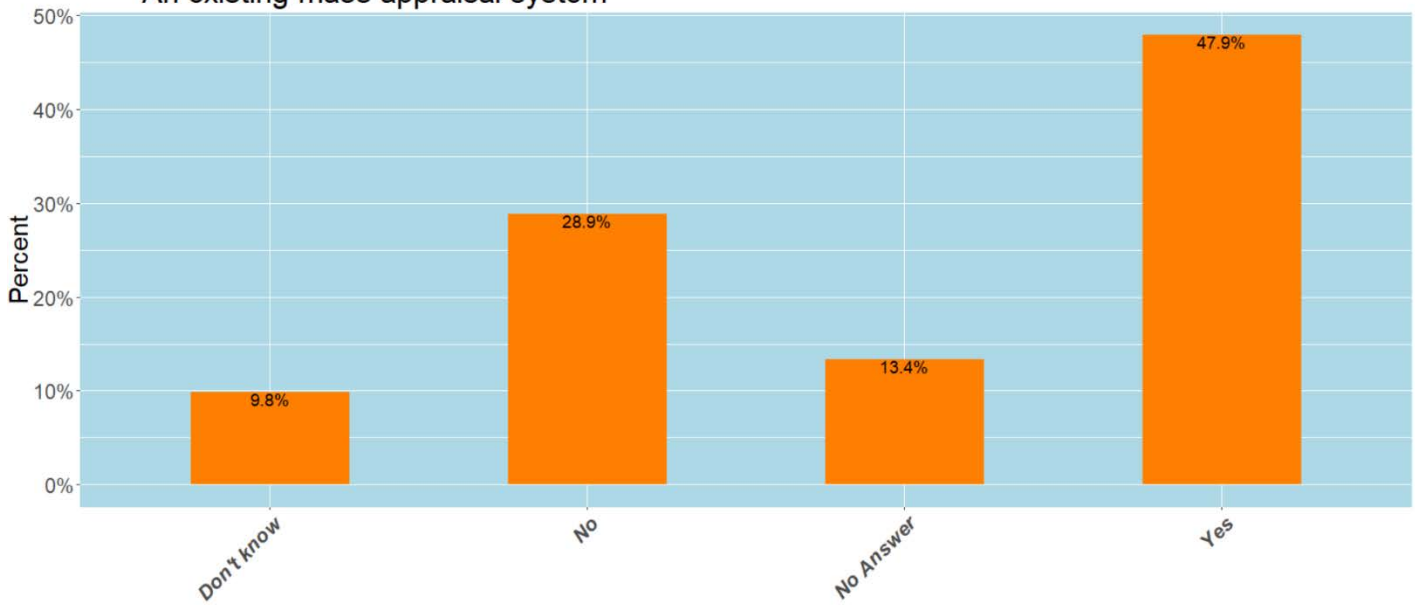


Q19. Is your GIS or mapping system integrated with any of the following land and property tax administration agencies or functions?

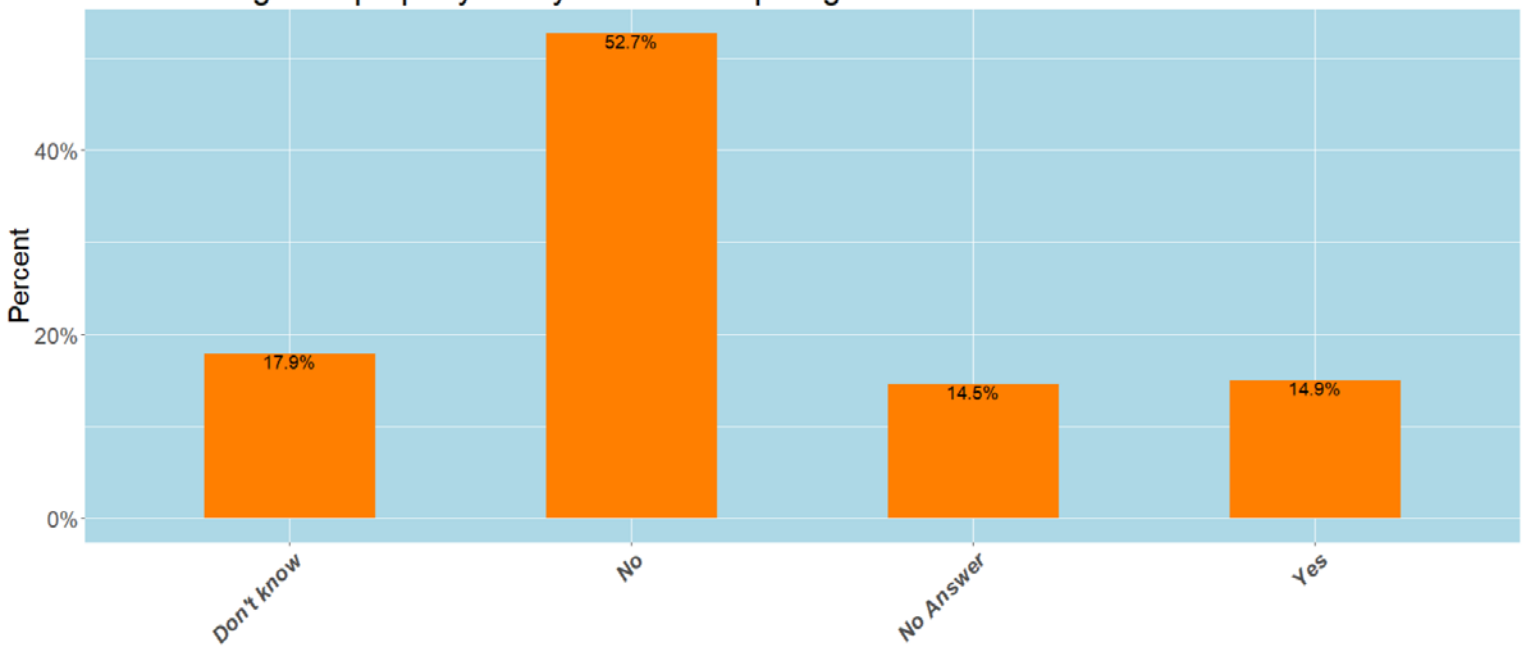
A higher level of appeal office



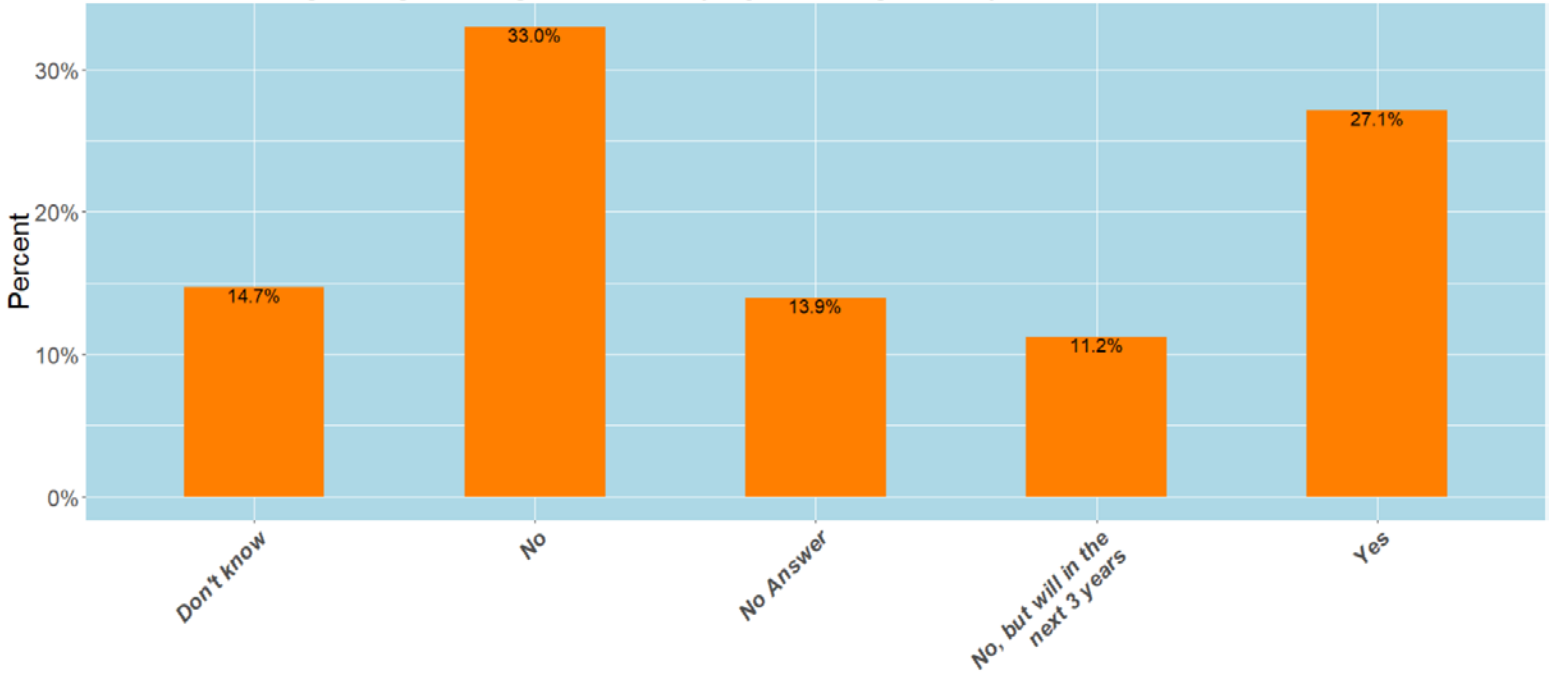
Q19. Is your GIS or mapping system integrated with any of the following land and property tax administration agencies or functions?
An existing mass appraisal system



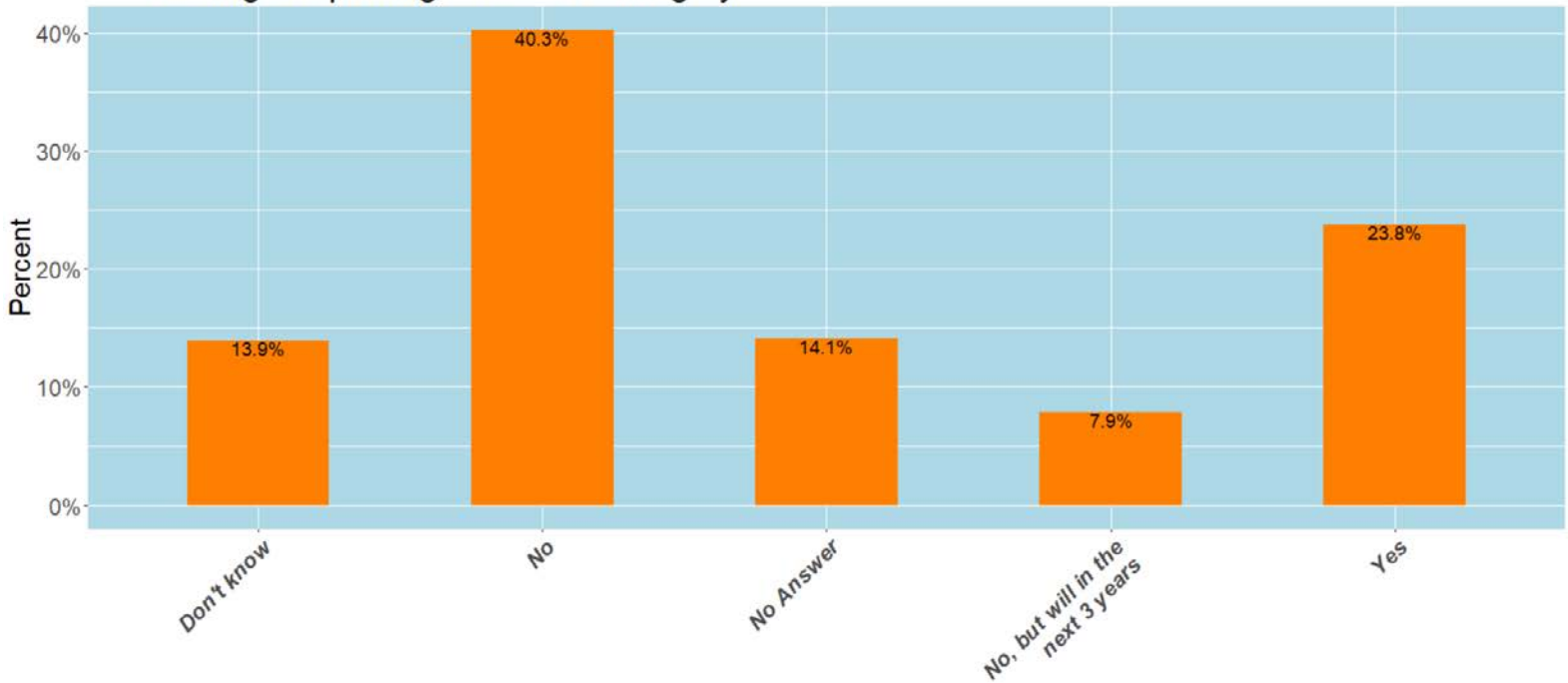
Q19. Is your GIS or mapping system integrated with any of the following land and property tax administration agencies or functions?
An integrated property tax system of multiple agencies



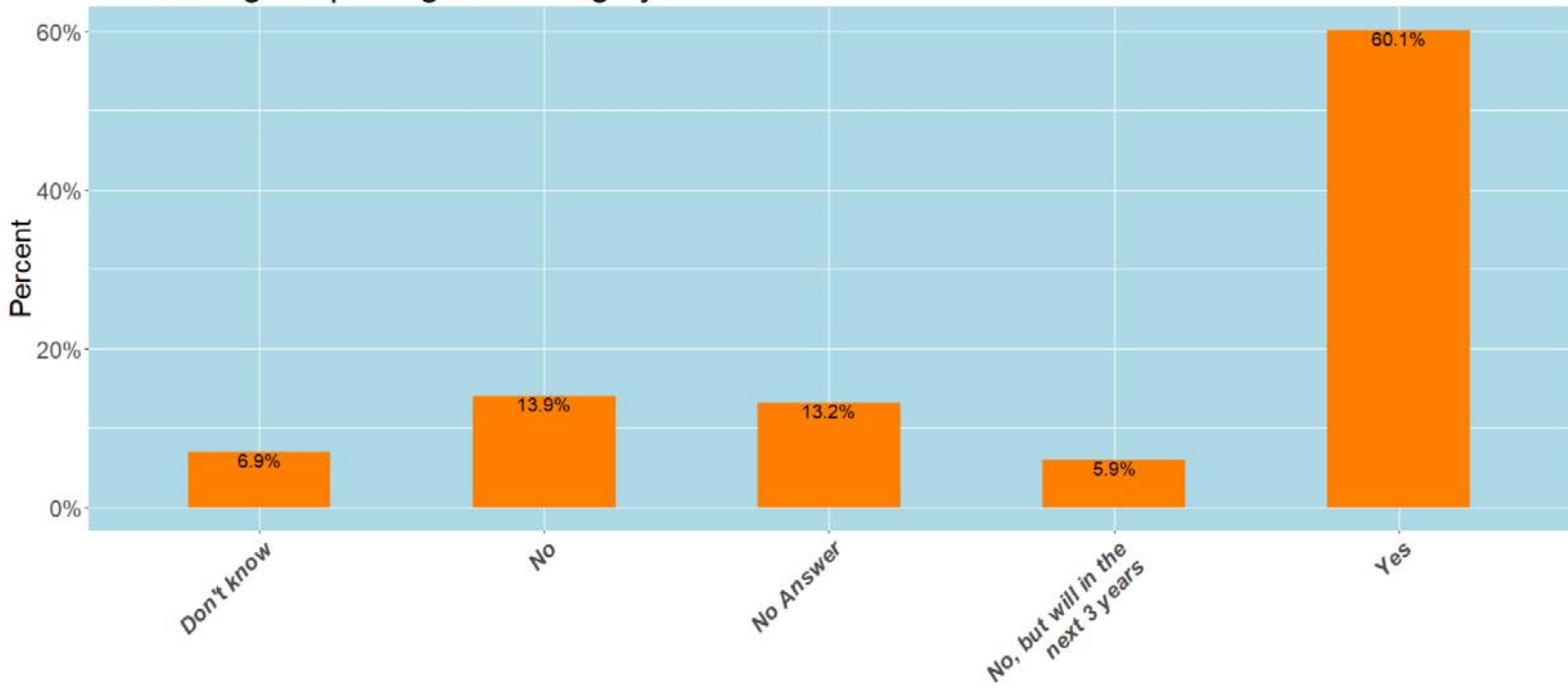
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Conducting a large change detection project using desktop GIS tools



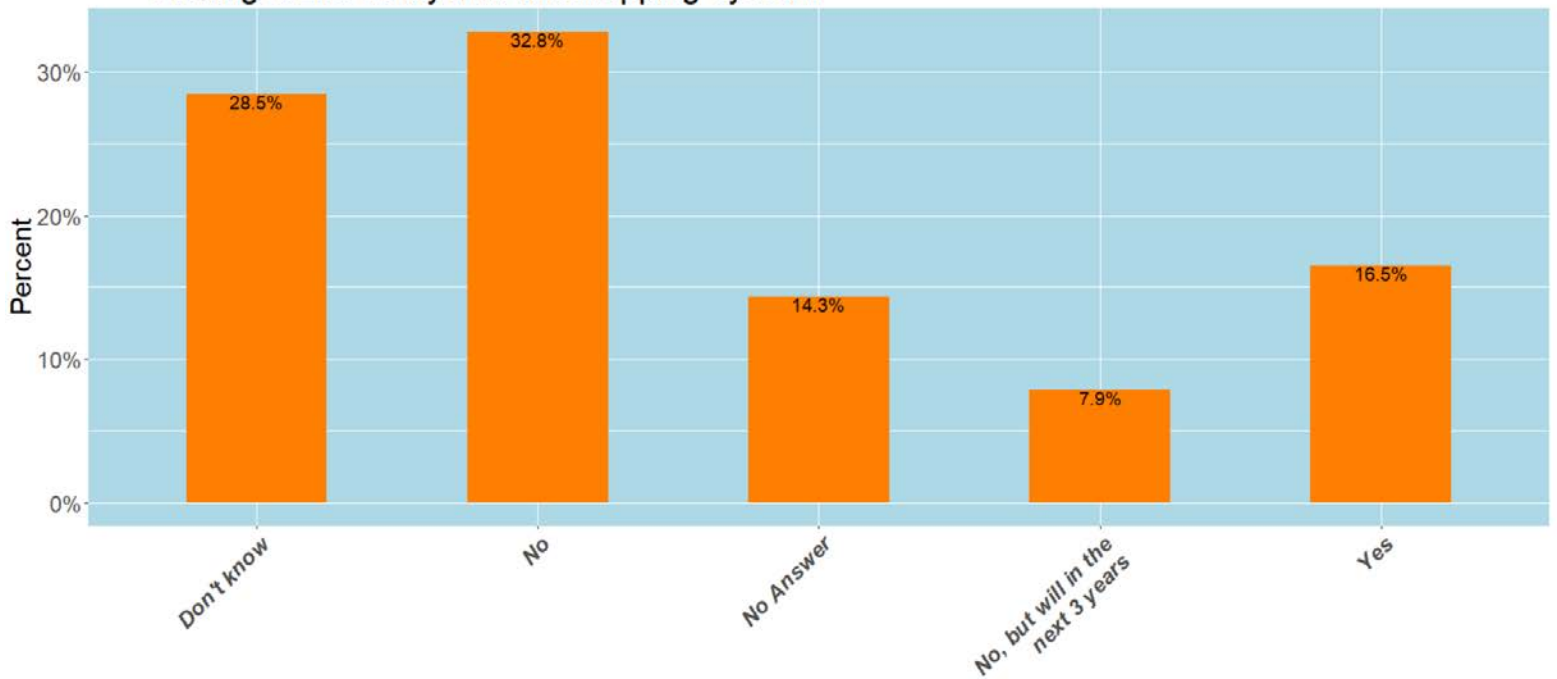
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Adding or updating street level imagery



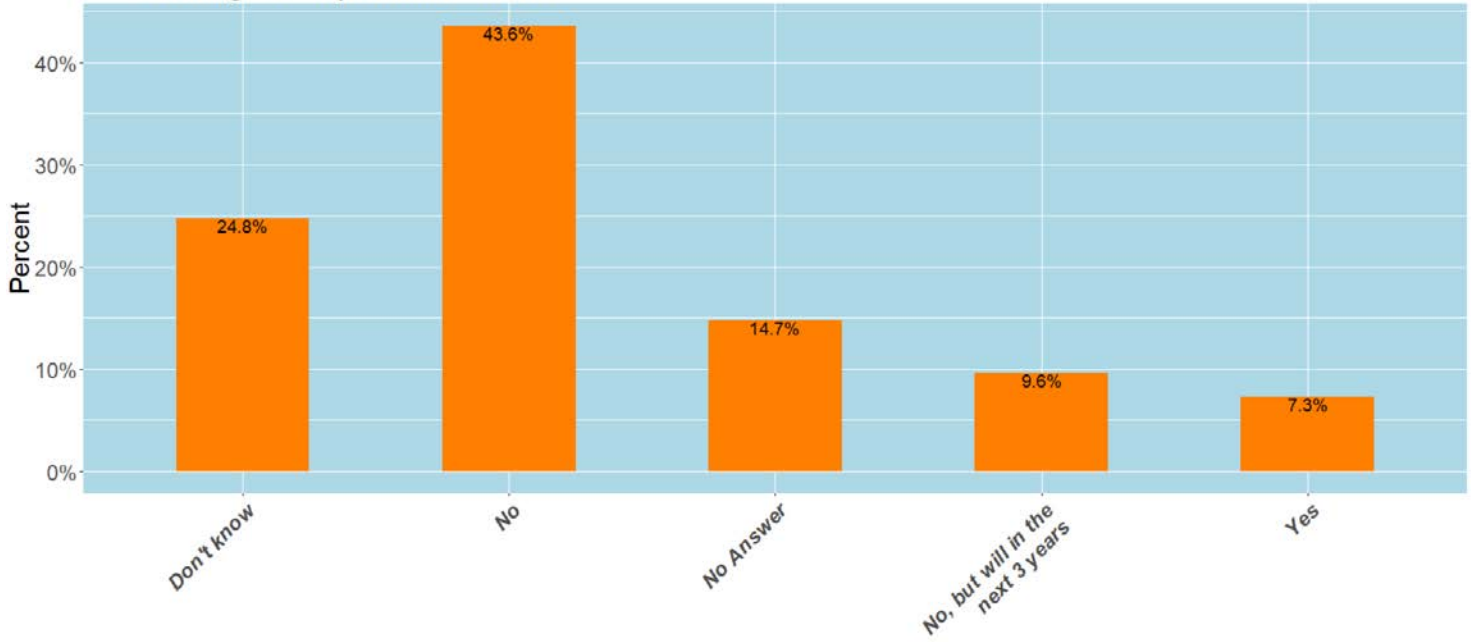
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Adding or updating aerial imagery



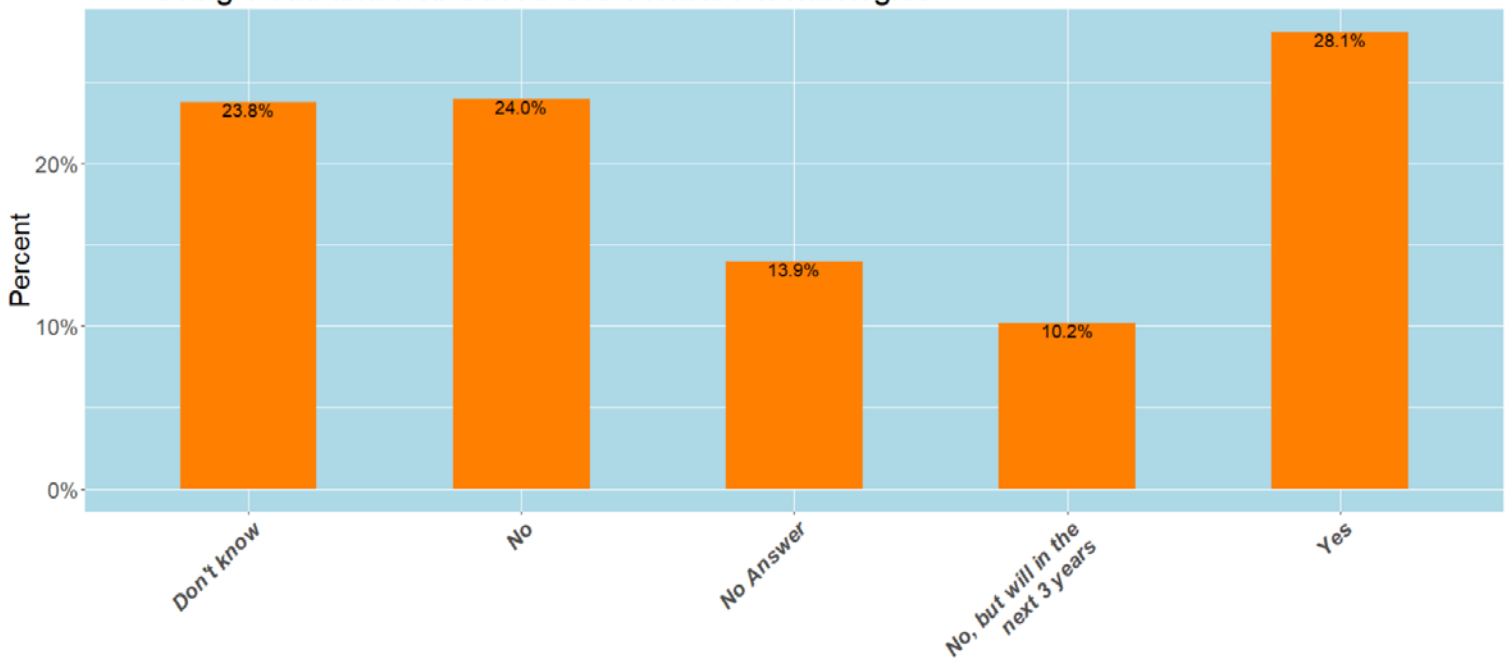
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Adding a LiDAR layer to the mapping system



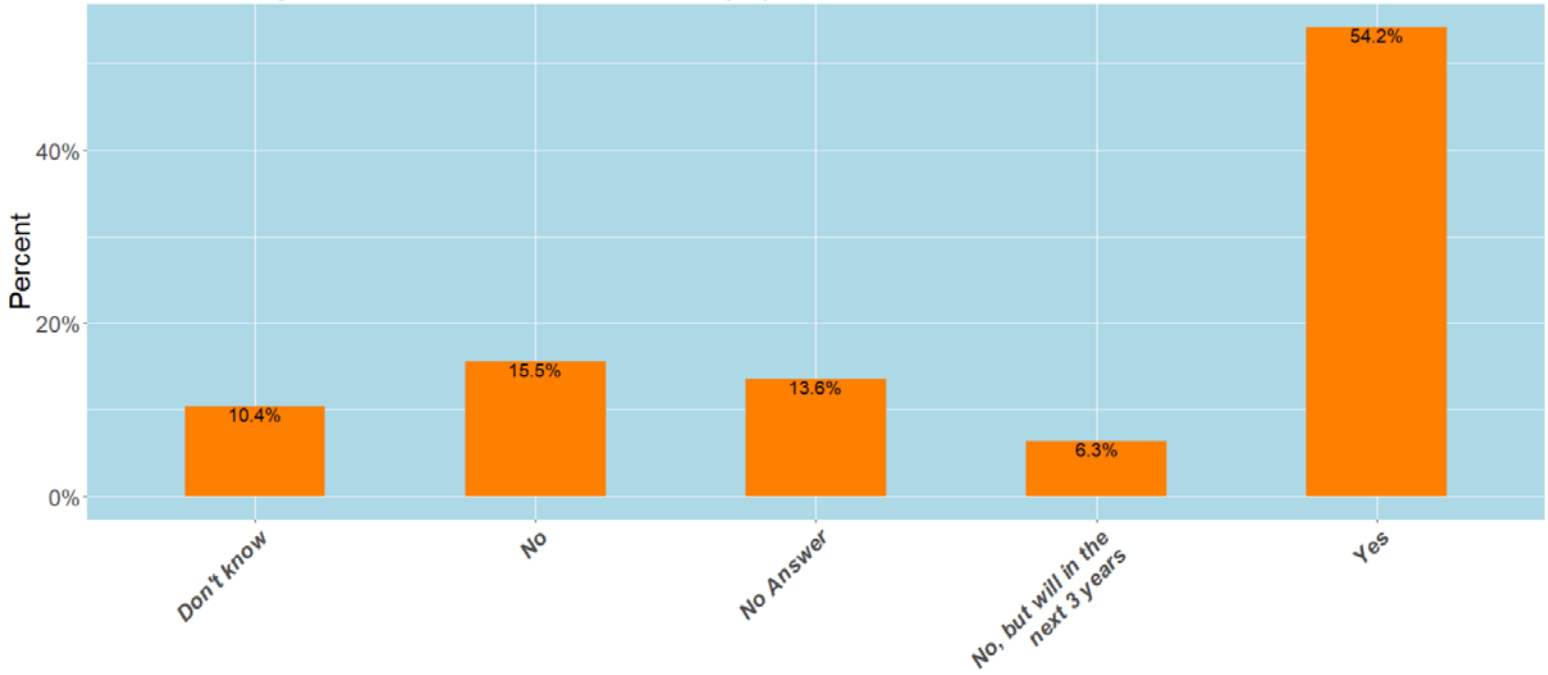
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Adding 3D capabilities to GIS



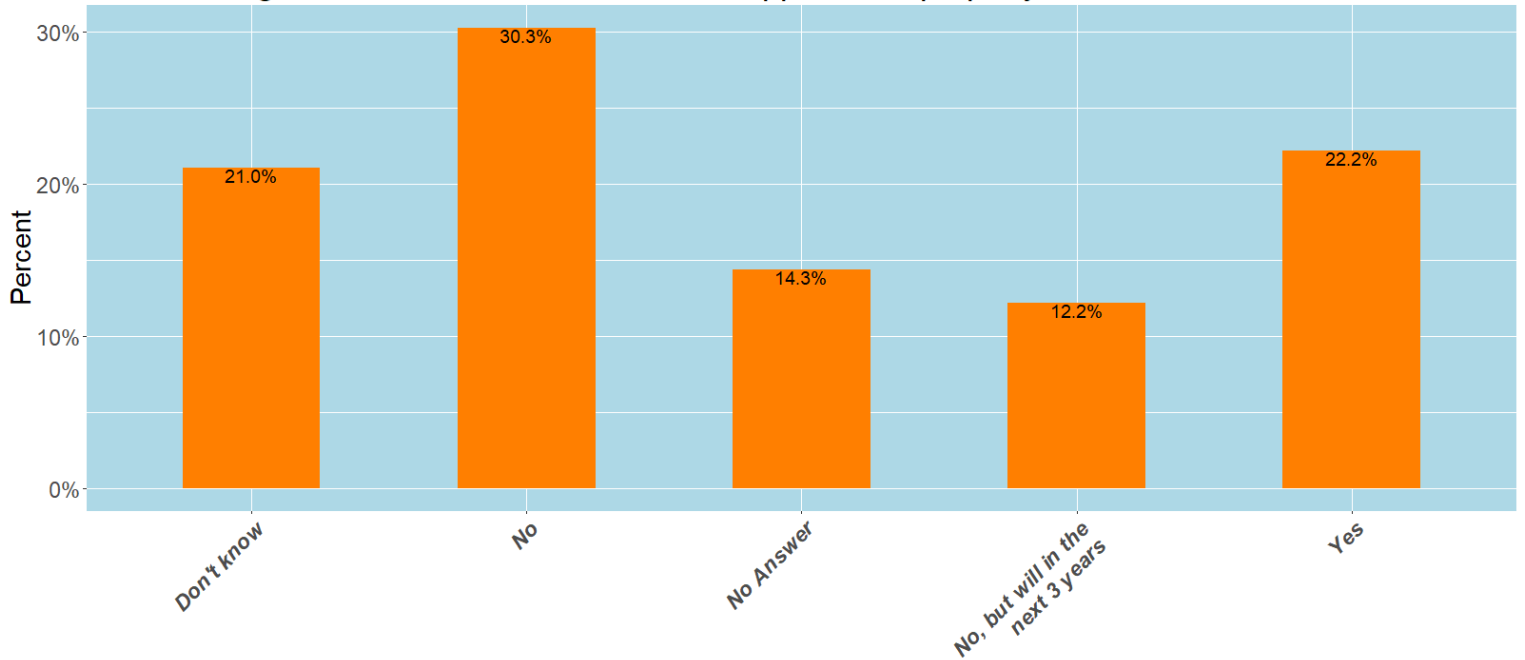
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Using cloud and web-based GIS software technologies



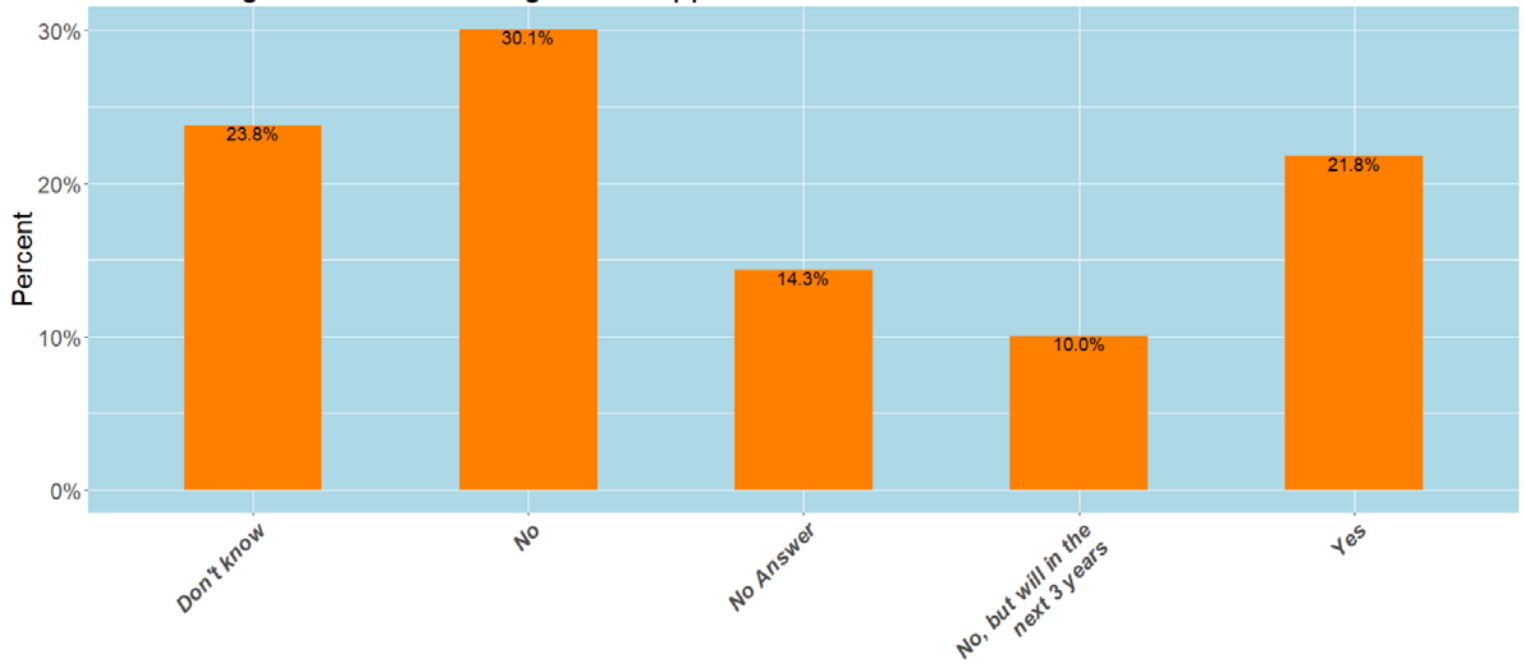
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Providing online interactive tools for taxpayers



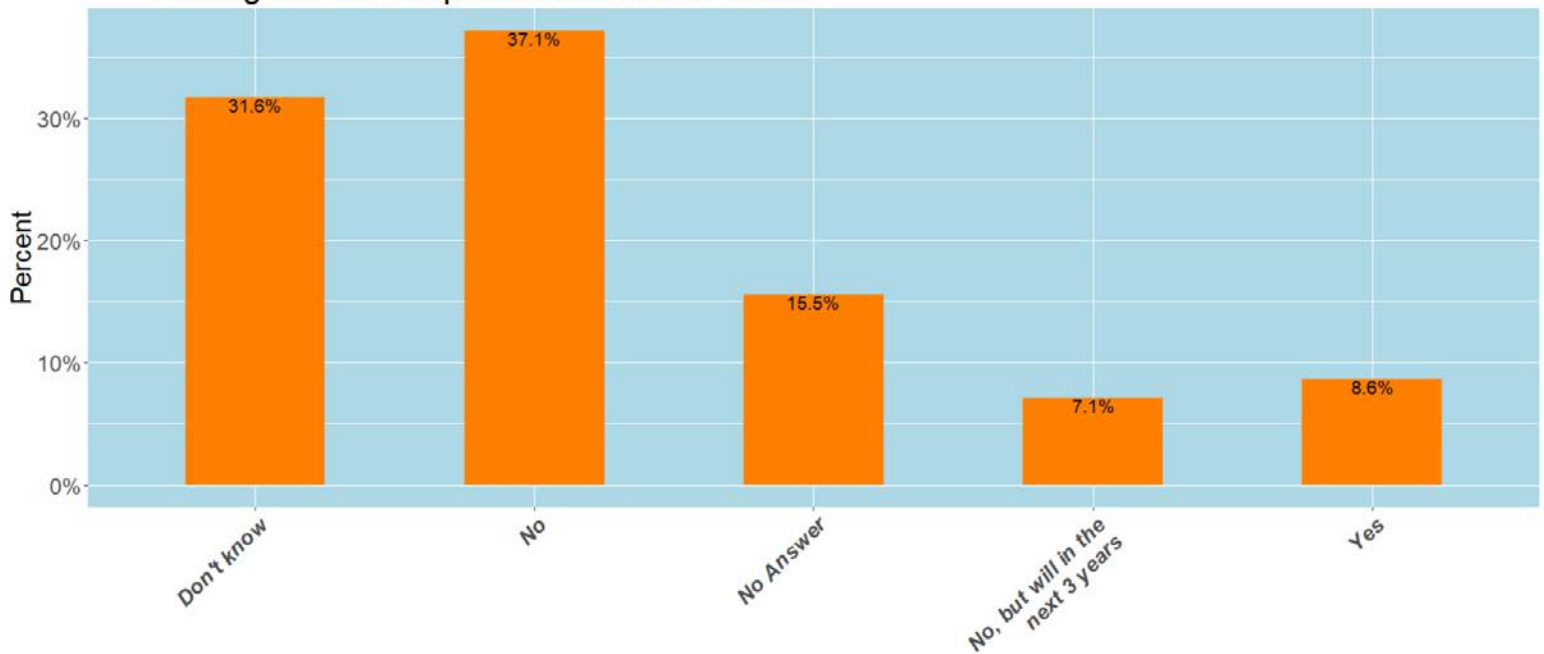
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Creating new location variables for mass appraisal of property



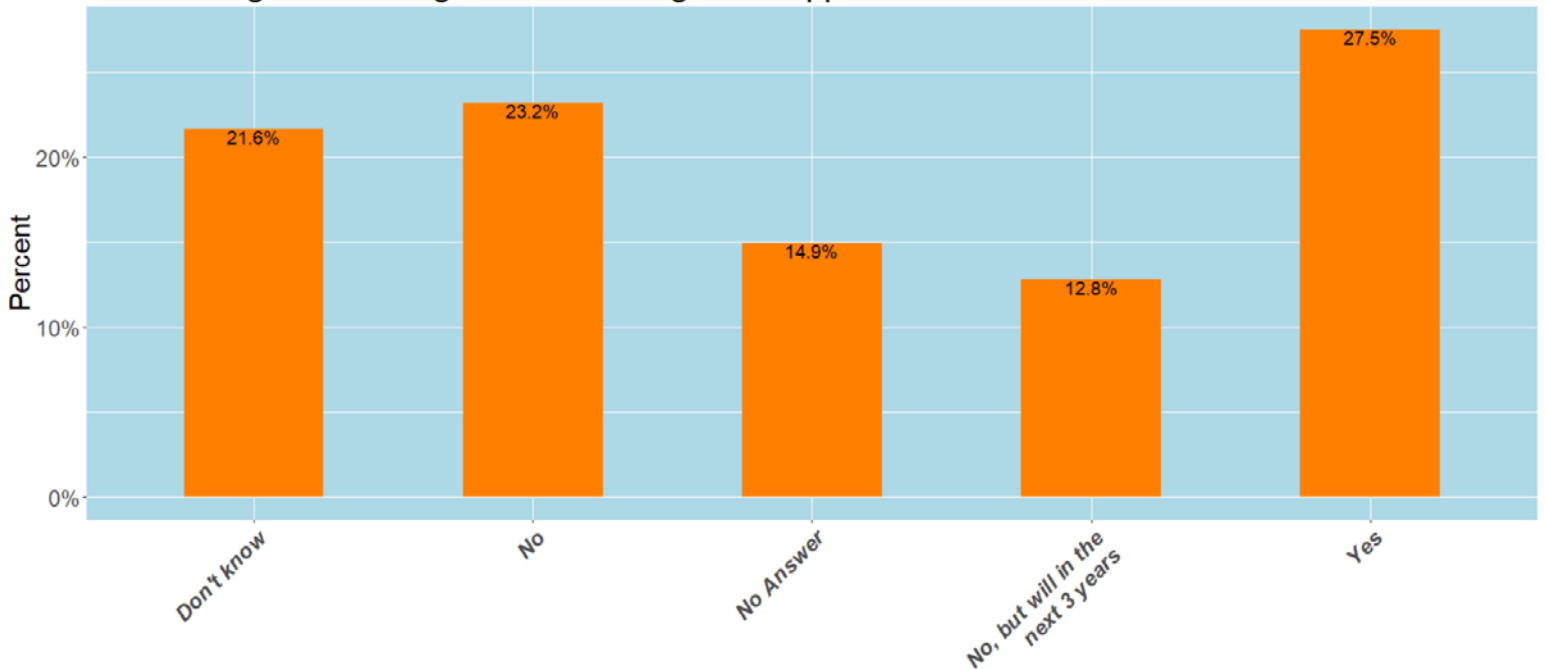
Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Piloting new GIS technologies and applications



Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Piloting the use of open source GIS software



**Q20. Is your office using GIS technologies for any of the listed functions of office operations?
Initiating further integration of existing mass appraisal software within GIS**



18. If you are able, please provide the URL to either the site or web service that provides access to public parcel or property data for your office or government agency.

- aboutmyproperty.ca
- alabamagis.com
- antelope.gisworkshop.com
- arcountydata.com
- assess.co.polk.ia.us
- assessment.state.tn.gov
- assessor.lakecountyil.gov
- atlas.geoportalmaps.com/hancock
- bartoncounty.org
- bcassessment.ca
- beacon.schneidercorp.com
- beacon.schneidercorp.com
- beaconbeta.schneidercorp.com
- boxbutte.gisworkshop.com
- bradleycountyttn.gov
- colecounty.org
- data.hartford.gov
- dc.gov
- Don't know URL--County GIS Department Maps
- duvalpa.com

<ftp://ftp.ci.richmond.va.us/GIS/Shapefiles/>
gis.duplincountync.com
gis.personcounty.net
GIS.VGSI.COM/SALEMVA
Google keyword: Bay County GIS
HCPAFL.org
hcpafl.org
<http://adams.iowaassessors.com/>
<http://ags.agdmaps.com/ms/pike/>
<http://apps.lanecounty.org/PropertyAssessmentTaxationSearch/crook/>
<http://auditor.co.wood.oh.us/>
<http://auditor.co.wood.oh.us/>
<http://battlecreekmi.gov/>
<http://butlergis.countyportal.net/>
<http://carroll.iowaassessors.com/>
<http://carteretcountytax.com/>
<http://chesapeake.mapsdirect.net/Account/Logon>
<http://chesco.org/2198/ChescoViews>
<http://co.la-paz.az.us/Assessor.html>
<http://dcpw.maps.arcgis.com/home/index.html>
<http://eucogis.maps.arcgis.com/apps/webappviewer/index.html?id=672354cd48504e229ea7156aae7eddc2>
<http://fairfaxva.gov/government/real-estate/online-services>
<http://gaassessors.com/loadpage.php?refurl=http://www.qpublic.net/ga/paulding> &
<http://geoexplorer.paulding.gov/?mapName=GeoExplorer Main>
<http://gis.assessor.shelby.tn.us/>
<http://gis.bisconsultants.com/huntcad/>
<http://gis.bisconsultants.com/vanzandtcad/>
<http://gis.capecounty.us/taxparcelviewer>
<http://gis.cityofmiddletown.com/middletownct/>
<http://gis.co.henry.va.us/>
<http://gis.douglascountyks.org/propertyviewer/>
<http://gis.douglascountyks.org/propertyviewer/>
<http://gis.douglascountyks.org/propertyviewer/>
<http://gis.lakecountyfl.gov/gisweb/>
<http://gis.mesacounty.us/>
<http://gis.rcgov.org/Html5Viewer/Index.html?configBase=http://gisweb.rapid-city.prc.gov/Geocortex/Essentials/REST/sites/RapidMap/viewers/RapidMap/virtualdirectory/Resources/Config/Default>
<http://gis.surryinfo.net/maps/>
<http://gis.vgsi.com/manchesterct/>
<http://gis.vgsi.com/northamptonva/>
<http://gis-bouldercounty.opendata.arcgis.com/>
<http://gismap.augustaga.gov/augustajs/>
<http://gissvr.leepa.org/GeoView2/>
<http://hamiltonil.mygisonline.com>
<http://hcad.org/>
<http://henderson.roktech.net/gomaps4/?mapName=All%20Layers>

<http://icare.fairfaxcounty.gov/ffxcare/Main/Home.aspx>
<http://imo.yonkersny.gov/index.aspx>
<http://inside.skagit.local/Search/Property/>
http://isv.kcsgis.com/al.montgomery_revenue/
<http://jeffcomo.maps.arcgis.com/apps/webappviewer/index.html?id=efafd2634c3c494ab61f03bbcd759ec7>
<http://landrecords.co.washington.wi.us/LandRecords/PropertyListing/RealEstateTaxParcel#/Search>
<http://leduccounty.maps.arcgis.com/apps/webappviewer/index.html?id=aff8dd5fe41343628e9a6d5b4ff460b1>
<http://lpa.lafayetteassessor.com/lta/>
<http://maps.coj.net/jaxgis/>
<http://maps.grandtraverse.org/>
<http://maps.macog.com/Html5Viewer/Index.html?configBase=http://maps.macog.com/Geocortex/Essentials/Ess443/REST/sites/MobileProperty/viewers/MobileProperty/virtualdirectory/Resources/Config/Default>
http://maps2.roktech.net/durhamnc_gomaps/#
<http://mapviewer.lynchburgva.gov/ParcelViewer/Account/Logon>
<http://mcad-tx.org/>
<http://mcleanil.devnetwedge.com/> and
<https://mcleangis.maps.arcgis.com/apps/webappviewer/index.html?id=541971ad75f248c38c9bc6ffcd3a7516>
<http://mencoilgis.maps.arcgis.com/home/index.html>
<http://milford.mapxpress.net/>
http://mtnj.org/departments/tax_assessor/
<http://needhamma.gov/index.aspx?NID=2795> <https://www.mapsonline.net/needhamma/index.html>
<http://pa.putnam-fl.com/index.php/gis-mapping-sales/>
<http://pdata.hcad.org/>
<http://portico.mygisonline.com/html5/?viewer=nyenv.bv1-p1>
<http://property.pennco.org/appraisal/publicaccess/>
<http://qpublic.net/ga/pickens/>
http://qpublic9.qpublic.net/qpmap4/map.php?county=hi_maui&layers=parcels+gstreets&mapmode
http://rpbackapps2.saskatoon.ca/lapp/Geocortex/Essentials/GeocortexAnon/COSSV/Viewer.html?Viewer=iMap_GeneralVW
<http://sdat.dat.maryland.gov/RealProperty/Pages/default.aspx>
<http://siouxcounty.org/departments/assessor/>
<http://slcpa.maps.arcgis.com/home/index.html> ; <http://www.pasl.org/arcgis/rest/services> ;
<http://www.pasl.org/map/propertySearch.html>
<http://sturgeoncounty.maps.arcgis.com/apps/PublicInformation/index.html?appid=09e9fb1a1f974cd1bccb504bf028260e>
<http://summitgis.maps.arcgis.com/home/index.html>
<http://svc.mt.gov/msl/mtcadastral/> <http://maps.flathead.mt.gov/>
<http://tama.iowaassessors.com/>
<http://tnmap.tn.gov/assessment/>
<http://tnmap.tn.gov/assessment/>
<http://ward.northdakotaassessors.com/>
<http://washims.co.washington.or.us/InterMap/>
<http://webgis.hampton.gov/sites/ParcelViewer/Account/Logon>
<http://www.adacountyassessor.org/propsys/>
<http://www.adcogov.org/gisdata>

<http://www.arapahoegov.com/225/Maps-GIS>
http://www.assessment.cot.tn.gov/RE_Assessment/
http://www.assessment.cot.tn.gov/RE_Assessment/
http://www.assessment.cot.tn.gov/RE_Assessment/
<http://www.assessor.saccounty.net/MapsPropertyDataAndRecords/Pages/AssessorParcelViewer.aspx>
<http://www.assessor.shelby.tn.us/content.aspx>
<http://www.bernco.gov/assessor/online-services.aspx>
<http://www.cambridgema.gov/propertydatabase>
<http://www.cityofchesapeake.net/government/City-Departments/Departments/Real-Estate-Assessor/app.htm>
http://www.clermontauditor.org/_dnn
http://www.clermontauditor.org/_dnn
<http://www.co.clatsop.or.us/county/page/maps-geographic-information-systems>
<http://www.co.kenosha.wi.us/673/Interactive-Mapping>
<http://www.co.kittitas.wa.us/assessor/default.aspx>
<http://www.delco-gis.org/auditor>
<http://www.delco-gis.org/auditor/>
<http://www.essex-virginia.org/>
<http://www.franklincountyauditor.com/>
<http://www.grandrapidstwp.org/>
<http://www.ircpa.org/Map.aspx?Todo=Init>
http://www.juneau.org/financeftp/assessor_main.php
http://www.juneau.org/financeftp/assessor_main.php
<http://www.kentonpva.com/>
<http://www.lincolncounty.org/index.aspx?nid=289>
<http://www.lockportny.gov/>
<http://www.mainstreetmaps.com/ri/scituate/public.asp>
<http://www.mainstreetmaps.com/ri/westwarwick/public.asp>
<http://www.manateepao.com/dnn>
<http://www.mapview-canadian.info/>
<http://www.minneapolismn.gov/propertyinfo/index.htm>
<http://www.newbedford-ma.gov/>
<http://www.pagis.org/webapps/WAB/land/>
<http://www.pinalcountyaz.gov/Assessor/Pages/Home.aspx>
<http://www.portlandassessor.com/>
<http://www.qpublic.net/ga/henry>
<http://www.qpublic.net/hi/honolulu/search.html>
<http://www.qpublic.net/hi/maui/search.html>
<http://www.riley.kansasgov.com/parcel/>
<http://www.sagis.org/Home/Map>
<http://www.sandovalcountynm.gov/elected-officials/county-assessor/parcel-mapping/>
<http://www.suffolkva.us/345/Geographic-Information-System> <http://apps.suffolkva.us/realest/>
<http://www.wakegov.com/tax/Pages/default.aspx>
<http://www4.co.union.oh.us/unionoh/>
<https://aboutmyproperty.ca/>
<https://app.fetchgis.com/?currentMap=bay&switchingMaps=false¢erLng=-83.93076165117126¢erLat=43.738295776622365&mapZoom=11&pageSize=letter&pageOrientation=l>

andscape&pageTitle=Bay Area
GIS&subTitle=&northArrow=1&rptPIN=0&rptLayer=&rptMap=1&rptPic=1&rptTax=1&activeControl=layerCo
ntrols&activeLayers=undefined&partialLayerGroups=undefined&opacity64=&buff64=undefined&printLegen
dLayers=
<https://assessor.yumacountyaz.gov/assessor/web>
<https://beacon.schneidercorp.com/>
<https://beacon.schneidercorp.com/>
<https://beacon.schneidercorp.com/Application.aspx?App=WrightCountyMN>
<https://beacon.schneidercorp.com/Application.aspx?AppID=165&LayerID=2145&PageTypeID=2&PageID=1104>
<https://beacon.schneidercorp.com/Application.aspx?AppID=909&LayerID=17429&PageTypeID=2&PageID=7823>
<https://beacon.schneidercorp.com/Application.aspx?AppID=93&LayerID=929&PageTypeID=2&PageID=589>
<https://camdengis.integritygis.com/H5/Index.html?viewer=camden>
<https://cass.gisworkshop.com/>
<https://cass.gisworkshop.com/>
<https://crittcomaps.maps.arcgis.com/apps/PublicInformation/index.html?appid=a1759ea906c442bfb5c9a5cbcadf2bc2>
<https://data-loraingis.opendata.arcgis.com/>
<https://dced.maps.arcgis.com/apps/MapJournal/index.html?appid=1646ce6303d94b65b9caa6b0149b53df>
<https://gis.clark.wa.gov/mapsonline/>
<https://gis.co.dakota.mn.us/dcgis/>
<https://gis.co.ramsey.nd.us/ParcelViewer/>
<https://gis.co.stearns.mn.us/Landuse-Restriction/default.aspx>
<https://gis.oakgov.com/PropertyGateway/Home.mvc>
<https://gis.rileycountyks.gov/>
<https://gisapp.adcogov.org/Html5Viewer/index.html?viewer=BasicMobile.BasicMobile>
<https://gisweb.claycountymo.gov/index.htm>
<https://henrico.us/finance/disclaimer/>
<https://leduccounty.maps.arcgis.com/apps/webappviewer/index.html?id=aff8dd5fe41343628e9a6d5b4ff460b1>
<https://libertycountyga.maps.arcgis.com/apps/webappviewer/index.html?id=b648293e3b724201bbcc4f09254aea40>
<https://libertycountyga.maps.arcgis.com/home/index.html>
<https://logis.loudoun.gov/weblogis/>
<https://maps.edmonton.ca/>
<https://maps.greenwoodmap.com/washakie>
<https://maps.mcassessor.maricopa.gov>
<https://maps.mcassessor.maricopa.gov/>
<https://maps.mcassessor.maricopa.gov/>
<https://maps.onslowcountync.gov/>
<https://maps.onslowcountync.gov/#>
<https://mcassessor.maricopa.gov/>
<https://mcassessor.maricopa.gov/>
<https://mcassessor.maricopa.gov/assessor/assessor.php>

https://oklahomacounty.geocortex.com/Html5Viewer/Index.html?configBase=http://oklahomacounty.geocortex.com/Geocortex/Essentials/REST/sites/OKCAssessor/viewers/OKCAssessor_gvh/virtualdirectory/Resources/Config/Default

<https://pinal.maps.arcgis.com/apps/webappviewer/index.html?id=d92bad11160e425ca191f048ef6ca556>

<https://pinal.maps.arcgis.com/apps/webappviewer/index.html?id=d92bad11160e425ca191f048ef6ca556>

<https://portal.assessor.lacounty.gov/>

<https://qpublic.schneidercorp.com/Application.aspx?App=BibbCountyGA&Layer=Parcels&PageType=Search> and www.maconinsights.com

<https://qpublic.schneidercorp.com/Application.aspx?AppID=703&LayerID=11447&PageTypeID=1>

<https://rockportme.mapgeo.io/?latlng=44.169095%2C-69.123932&zoom=12>

<https://rutherfordcounty.connectgis.com/Map.aspx>

<https://usvi.mapgeo.io/?latlng=18.043417%2C-64.825476&zoom=10>

<https://www.accesskent.com/GISLibrary/>

<https://www.accesskent.com/Property/>

<https://www.andersoncountysc.org/>

<https://www.axisgis.com/DoverMA/>

<https://www.axisgis.com/sanfordme/>

https://www.axisgis.com/South_HadleyMA/

<https://www.bcassessment.ca/>

<https://www.ccappraiser.com>

<https://www.co.carver.mn.us/>

<https://www.co.iredell.nc.us/368/Tax-Administration-Land-Records>

<https://www.co.washington.ar.us/government/departments-a-e/assessor>

<https://www.dentoncad.com>

<https://www.fairfaxcounty.gov/maps/>

<https://www.hernandocountygis-fl.us/PublicMapGallery/>

<https://www.jeffco.net/assessor>

<https://www.kingcounty.gov/services/gis.aspx>

<https://www.mapsonline.net/auburnma/index.html>

<https://www.mapsonline.net/melrosema/index.html>

<https://www.mapsonline.net/rockyhillct/index.html>

<https://www.mapsonline.net/rockyhillct/index.html>

<https://www.mohavecounty.us/default.aspx>

<https://www.pa.martin.fl.us/tools-downloads/data-downloads>

<https://www.revenue.wi.gov/Pages/Assessors/home.aspx>

<https://www.satasgis.crimpr.net/catastrodigital/>

<https://www.scottcountyiowa.com/parcels>

<https://www.skagitcounty.net/Search/Property/>

<https://www.skra.is/leit-i-fasteignaskra/>

https://www.smithcad.org/maps/index_flex.aspx#

<https://www.spokanecounty.org>

<https://www.townofguilderland.org/>

<https://www.washco.utah.gov/>

<https://www.washco.utah.gov/>

<https://www.windsorlocksct.org/>

mauipropertytax.com

mauipropertytax.com

Multiple depending on whether it is tabular or geographic data...

ORKA

osageco.org

phelpscmogis.com

pulaskicountyassessor.net

putnamin.wthgis.com

qpublic

Qpublic

Qpublic

qpublic.net

qpublic.net/ga/dade

stow-ma.gov

tax.idaho.gov

torrancecountynm.org

TSCMAPS.COM

Unioncountync.gov

unknown

VGSI.COM

We share on line AREIS with multiple governments but have an ongoing subscription for others to access. Our phone lines and real people are the first-time contacts to real property and assist a plethora of tax payers in the course of a day.

Windhammaine.us

www.acadiaassessor.org

www.acpafl.org

www.actdatascout.com

www.andersoncad.net

www.assess.co.polk.ia.us

www.assessment.cot.tn.gov

www.assessordata.org or www.assessordata.com

www.axisgis.com

www.bancad.org

www.barrycounty.org

www.bcpao.us

www.butlercountyauditor.org

www.campcad.org

www.capeelizabeth.com

www.ci.janesville.wi.us

www.citruspa.org

www.co.kendall.il.us

www.co.norman.mn.us

www.collincad.org

www.cravencountync.gov/maps/map.htm

www.delta-cad.org

www.dupagetownshipassessor.com

www.easthartfordct.gov

www.gis.danville-va.gov

www.kanawhacountyassessor.com

www.kanecountyassessments.org
www.kentonpva.com
www.laurelpva.com
www.leelanau.cc
WWW.LEONPA.ORG
WWW.MAINSTREETGIS.COM
www.mcpafl.org
www.mgcountyks.org
www.milamad.org
www.napervilletownship.com
www.niagarafalls.oarsystem.com
www.nla.gov.jm
www.ocpafl.org
www.orangecad.net
www.orangecad.net
www.patriotproperties.com
www.pbcgov.com/papa/
www.pbcgov.org/papa
www.pbcgov.org/papa
www.prad.org
www.ptcoupeeassessor.com
www.qpublic.net/KY/barren
www.qpublic.net/ga/stephens/
www.roanokecountyva.gov
www.rockdalecountyga.gov
www.sjcpa.us
www.SummitCountyCO.gov
www.torrancecountynm.org/assessor
www.town.billerica.ma.us
WWW.WASHCONC.ORG
www.washconc.org
www.wcad.org
www.webbcad.org