Highlights

(NOTE: For an explanation of the use of five point section "Interpreting Results" below.)

scales and mean response levels, see the

ImportantIssues

Fivetopicswereselectedfromarangeofissuesin withresidentsinthecurrentsurvey.

the previous City Omnibus and we retested

 Allfivewerejudgedveryimportant. Theirrankin creation;(3)propertytaxes;(4)theenvironment; importanceis:(1)crime;(2)job (5)attractingbusiness.

• Lastyear'srankingoftheseissueswas:(1)taxat business;(5)theenvironment.

ion;(2)crime;(3)jobs;(4)attracting

 Streetsandroads, which was the top is sue in last part of the services section in the current survey other as the most important service need a mong Regi Results section below).

year'ssurvey,wassurveyedinsteadas anditisheadandshouldersaboveany i nans(seeB2-B4intheSurvey

QualityofLife

Reginansratethequalityoflifeintheircityhig onthenegativesideofthescale. This rating is same proportion of negative views was recorded.

hly(meanresponselevel=3.74),withonly6% consistentwiththeprevioussurveywhenthe

MajorServices

Satisfactionwithmajorservicesvarieswidely.

- Fireservice(4.31)andgarbagecollection(4.09)l eadtheway, with exceptionally high ratings.
- Snowremoval(2.75)andstreetsandroads(2.24)la gwellbehindwithlowandverylow ratingsrespectively.
- Inbetweenarewaterandsewer(3.81),policeservi ce(3.71),andrecycling(3.48).
- Streetsandroads(66%),byfar,istheserviceare ajudgedtobeingreatestneedof improvement,followedwellbackbysnowremoval(16 %).
- Thebasicservicesjudgedbestaregarbagecollecti on(34%)andfireservice(29%).



OtherServices

Usage

AmongnineCityservicessurveyed,severalarewide lyusedbyresidents.

- MajoritiesreportuseofCityparks(84%),swimming pools(54%),andcommunity centres(53%).
- Publicgolfcourses(40%) and playing fields(37%) are used by more than a third of residents.

Satisfaction

Thelevelofsatisfactionreportedforthenineser vicesrangesfromhightoexceptionallyhigh.

- Cityparks(4.25)enjoyanexceptionallyhighsatis factionrating.
- Publicgolfcourses(3.92),recreationfacilities(3.89),artsandculture(3.80),sports facilities(3.78),andParaTransit(3.73)allrecei veveryhighratings.
- Citytransit(3.59)heritage(3.52),andcommunity support(3.41)arealsohighlyrated.

ServiceLevels

Reginansgenerallydonotfavouradecreaseinserv icelevels.

- Asubstantialmajority(63%)wouldliketokeepser viceatthesamelevel.
- The proportion recommending increased service level s(34%) far outweighs the proportion (3%) that favours a decrease.
- Thisfinding is consistent with the previous survey when one inten (10%) was not 'supportive' of Cityservices.

Taxation

TaxingAuthorities

Substantial proportions of residents were able to i dentify each of the three authorities that levy taxes on property.

• AmajoritywasabletoidentifyboththeCity(54%) identifiedtheLibrary.Alargeproportion(38%)wa aboutthesamepercentage(38%)wasunabletoident

and school boards (53%), while 41% sable to identify all three, while if yany.



• Aboutone-quarterofresidents–27% forthe Citya abletoestimatethe City's proportion (46%) and the thetax bill within five percent, while a smaller p Library's proportion (5%) within two percent.

nd25% fortheschoolboards—was eschoolboards' proportion(49%) of ercentage(15%) was able to estimate the

ValuefortheTaxDollar

Residentsratethevaluetheygetfortheirtaxdol sideofthescale(39%)substantiallyoutnumbering

larfairlyhigh(3.24), with those on the positive those on the negative side (18%).

Communication

OverallSatisfaction

GenerallytheCityreceivescreditforagoodjobo Reginacitizens,withameanresponselevelof3.70 sideofthescale.

fcommunicatingitsservices and programs to and only 9% of respondents on the negative

SearchingforCityInformation

Electronictechnologiesdominatethemethodsofcho icetogetinformationfromtheCity.

• Thelargestproportion(44%)ofresidentssaythey numbertogetinformationfromtheCityaboutservi

wouldgofirsttothe777-7000phone cesorprograms.

• Alargeproportion(38%)wouldlookontheCityweb

site.

ReceivingInformationfromtheCity

Paperbasedmethodsdominatewhatresidentsconside rthebestwayfortheCitytoget informationtothem.

• Mailoutsandflyerswerethetopchoice(35%),foll owedbynewspapers(25%).

WebsiteUsage

• Alargeproportion(63%)ofReginanssaytheyvisit edtheCitywebsiteinthepastyear.

• Amongwebsitevisitors, amajority (51%) was search in gproperty taxes or assessments.

Mostpropertysearchers(87%)gottheinformationt heyneededaboutassessmentsor taxes.



• ThereisahighlevelofwillingnessamongWebsite programregistration(74%),busroutesandschedule payments(64%),bylawviolationpayments(62%),and

visitorstoconductservicesonline—s(69%),programregistration d petlicences(55%).

CityTransit

Citybuseswereusedatleastsometimesinthelast yearbyabout29% of residents.

PoliceService

The Regina Police Service receives a high satisfact ion rating (3.50) from Reginans.

• Thoseonthepositivesideofthescale(56%) arem orethandoublethoseonthenegative side(24%).

• However, roughly one in eight (13%) expresses a "ve rydissatisfied" view.

Generally, citizens did not see a significant incre a sein police visibility in their neighbourhoods over the pastyear.

Reginansverystronglyagree(4.23) with the policy of responding first to the most serious calls.

Safety/Crime

AlmostallReginans(97%)feelsafewalkinginthei rneighbourhoodduringtheday.

About three-quarters of residents (74%) feels a few alking in their neighbourhood at night.

Generally, Reginans consider the citys afeoverall (3.20), with a relatively small proportion (16%) on the negative side of the scale.

One-quarter(25%)ofresidentswasavictimofcrim einthepastyear, with 79% of these reporting it to the Citypolice.

FireDepartment

The jobdone by the Regina Fire Department receives an unusually high rating of 4.51. Virtually no one chosethene gative side of the scale.



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Introduction

Background

TheCityofReginaconductsanannualomnibuspoll thatwillassistwithstrategicplanning,policyan service. Theuseofsuchresearchmethodsextendsb 1988. Theuseofthisomnibusresearchtoolwasbeg

togatherinformationfromReginaresidents dprogramdevelopment, and provision of acktothefirst "CityScan" conducted in unin 1999.

ANewBaseline

Whilethecontentofthecurrentsurveyisquitesi beenmade. The phrasing or perspective of some quer opportunities for comparison. A number of response publicopinion and to facilitate new analytical appestablished for the City's omnibus survey.

milartothepreviousone,somechangeshave ieshasbeenchangedtoprovidenew setshavebeenchangedtobettermodel roaches.Thus,anewbaselinehasbeen

Exact comparisons with the previous surveyare not changes have occurred for keyindicators, addition a continuity to previous work.

possibleforsomequestions. Where such lcommentary will be included to provide

InterpretingResults

Theuseofsymmetrical, five-pointresponsescales interpreting survey results.

in this survey of fers several advantages for

Forindividualquestionstheyprovide:

Amethodofdeterminingwhetherresponsesaregener comparingthepercentageofresponsesoneithersid

ally "positive" or "negative" by eofthemidpoint.

Adirectwayofidentifyingwhethertheresponsepa

tternisskewedorpolarized.

• Adirectwayofidentifyingwhetherstronglyheldo expected.

pinionsoccurmorefrequentlythan

Formorein-depthanalysistheyprovide:

 Anopportunitytocreateasinglemeasureforeach theaverageofallnumberresponses. The calculated assess whether the response pattern is generally "p responsescalequestionbycalculating meanresponselevelcanbeusedto ositive"or"negative".

• Averyusefultoolintheformofthemeanresponse responsescalequestions.

levelforcomparingresultsbetween



Sincetheresponsescalesaremadeupofthenumeri heldopinionsarerepresentedbyeithera1onthe ofthescale. Themidpointofthescaleis3so, wh "neutral" responsewouldbe3.00. Thus, for example "positive" general response while those below 3.00 responselevels of, say, 2.50 or 3.50 can be consid or "positive" opinions. Mean response levels can be approach values of, say, 2.00 or 4.00, respectively

caloptionsof1,2,3,4,or5,thestrongly
"negative"sideorbya5onthe"positive"side
enresponsesareaveraged,an"average"or
,meanresponselevelsabove3.00suggesta
suggesta"negative"generalresponse.Mean
eredrepresentativeofsubstantially"negative"
consideredexceptionallyloworhighifthey

Meanresponselevelsarenotintendedforuseasex asguidelinestothestrengthofresponsetoanind comparingresponselevelsbetweenquestions.

actestimatesofpopulationparameters,rather ividualquestionorasaconvenientwayof

Methodology

AtelephonesurveyofarandomselectionofRegina fromwhich526completionswereachieved. This samp for population proportions of plusor minus 4.4% at

residentswasconductedJune1-7,2005 lesizewillyieldageneralmarginoferror the95%confidencelevel.

Reporteddemographic relationships are statisticall

ysignificantatthe95% confidencelevel.



SurveyResults

SECTIONA:General

A1. Howimportantarethefollowing issuestoyoua scalewhere 1 is "Veryunimportant" and 5 is "Very

Lastyear's survey gathered open-ended responses to Streets and roads was the top choice, followed by the environment.

Theimportance of several of the more general politicurrent survey. The mean response levels provide a

Despitethedifferingapproaches, surveyresultsfr consistent.

- Whileallissuesraisedinthecurrentsurveyarei clearlyranksabovetheothers. Itmaybethatrece ofcrystalmeth, severalhighprofilecases, and in brought this issue to the top of people's minds.
- Propertytaxescontinuetobeanimportantissuewi currentrankinginthecurrentsurveymayreflectt hastakenholdandthatuncertaintyovertheproper moment.
- Streetsandroadsweretreatedasaserviceareain andthesurveyresultsbelowshowclearlythatstre priorityareatoday.

saresidentofRegina?Usea1to5 important".

 $the most important is sue facing Reginans.\\ axation, crime, jobs, attracting business, and$

icalissueswastestedwithrespondentsinthe rankingofthesekeyissues(chartbelow).

om the current and previous surveys are quite

mportanttoReginaresidents,crime ntreportsrelatedtogangs,thedangers creasedratesofpropertycrimehave

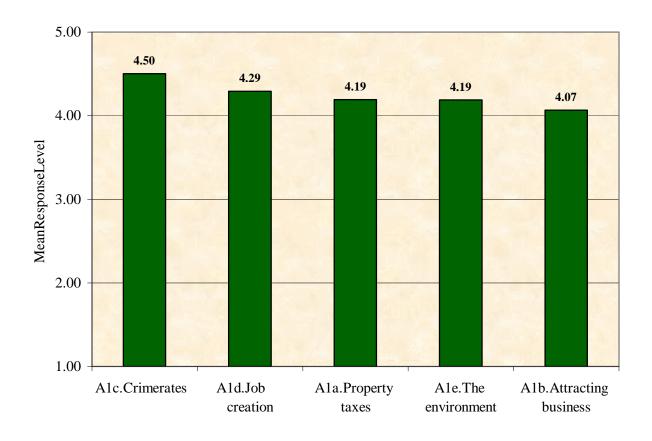
thresidents.Itssomewhatlower hefactthatthereassessmentprocess tytaxstructurehasbeensettledforthe

thecurrentsurvey,ratherthananissue, etsandroadsarethetopservice



A1.Howimportantarethefollowingissuestoyoua 1to5scalewhere1is"Veryunimportant"and5is

saresidentofRegina?Usea "Veryimportant".



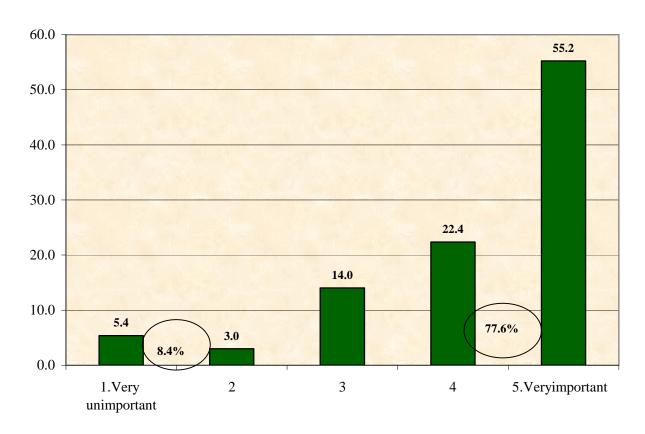
The chart stofollows how the distribution of respo

nse frequency for the individual issues.



A1a.Propertytaxes

A1a.Propertytaxes MeanResponseLevel=4.19



StatisticallySignificantDemographics

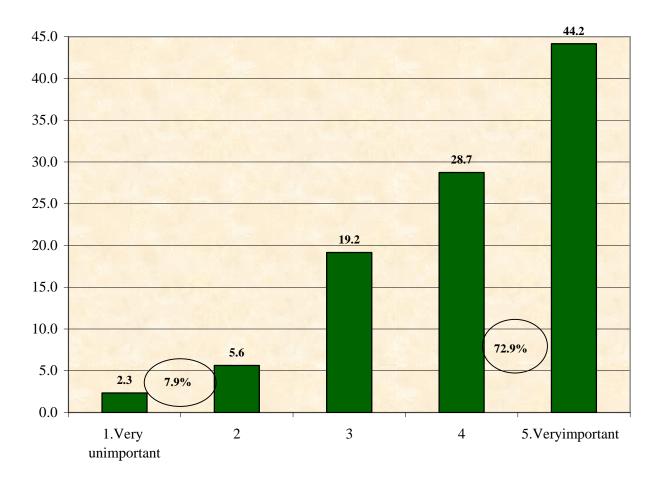
IncomeandHomeOwnership

 $Not surprisingly, property taxes are more important \\ with the highest level of income. \\ \\ to those who own their own homes and those \\ \\ with the highest level of income. \\$



A1b.Attractingbusiness

A1b.Attractingbusiness MeanResponseLevel=4.07



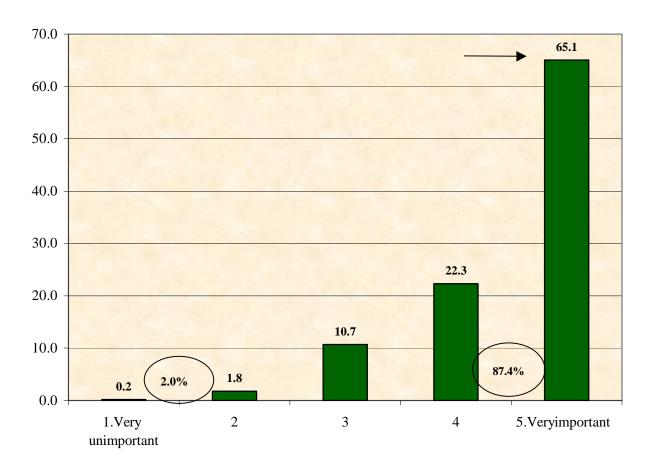


A1c.Crimerates

Note the virtual absence of negative views and the respondents in the very important category.

extraordinarily large proportion of

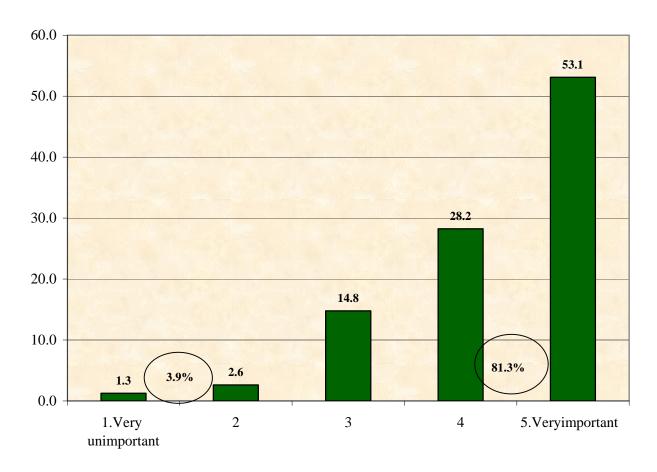
A1c.Crimerates
MeanResponseLevel=4.50





A1d.Jobcreation

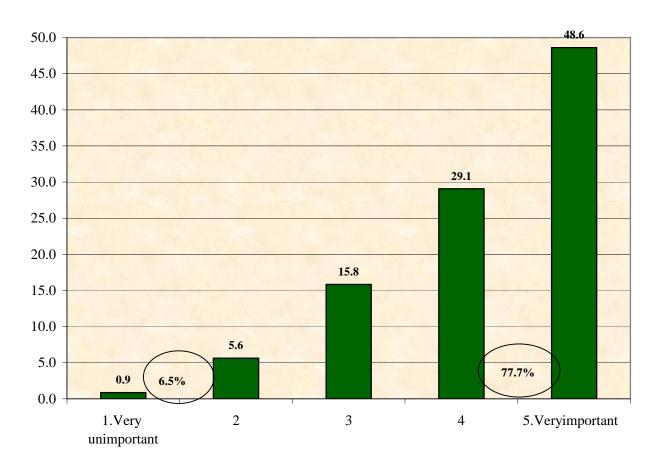
A1d.Jobcreation MeanResponseLevel=4.29





A1e.Theenvironment

A1e.Theenvironment MeanResponseLevel=4.19



Statistically Significant Demographics

Gender

Femalesplaceagreaterimportanceontheenvironme ntthandomales.



A2.Allthingsconsidered,howwouldyouratetheo to5scalewhere1is''Verylow''and5is''Veryhig

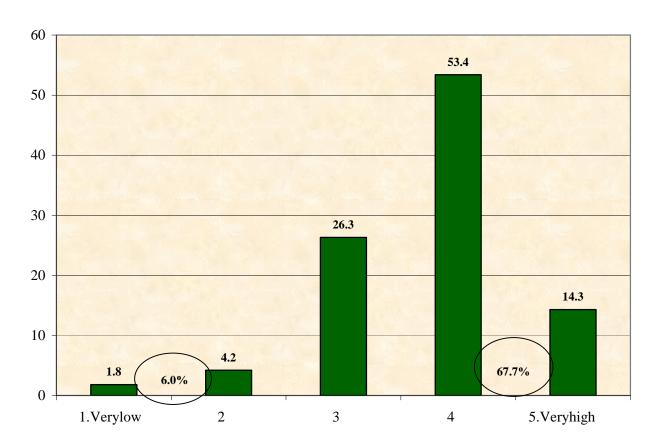
 $\label{lem:condition} \begin{tabular}{ll} verall quality of life in Regina? Use a 1 \\ h''. \end{tabular}$

TheoverallqualityoflifeinReginaisveryhighl yrated(chartbelow).

- Thoseonthepositivesideofthescaleoutnumbert henegativeviewsbymorethan11to one.
- Themeanresponselevelof3.74isveryhigh.

A2.Allthingsconsidered,howwouldyouratetheo verallqualityoflifeinRegina? Usea1to5scalewhere1is"Verylow"and5is" Veryhigh".

MeanResponseLevel=3.74



Whiletheresponsesetforthisquestiondiffersfr consistent. Using a different scale, last year's su the negative side of that scale.

 $om the previous survey, the results are quite \\rvey showed that only 6\% of Reginans were on$



SECTIONB:Services

B1.Didyouoramemberofyourhouseholdusethef

ollowingCityservicesinthelastyear?

Thecurrentresearchmeasurestherelativelevelof

usageamongawiderangeofCityservices.

- Parksareaveryimportantrecreationalresourceto exceptionallyhighproportionofresidentsreportin importanceofWascanaCentretotheirrecreational
- the community. It is possible that the gsuch use is partly a function of the activities.
- Anothersourceofrecreation, swimming pools, ranks

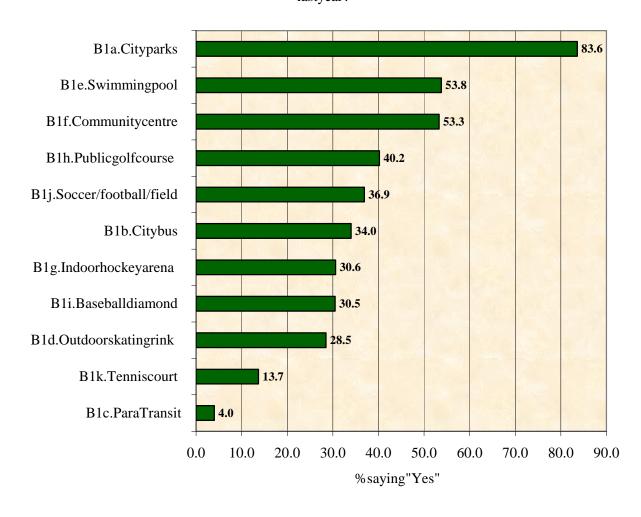
secondinlevelofusage.

• Communitycentresarealsousedbyamajorityofth

ecitypopulation.

B1.Didyouoramemberofyourhouseholdusethef lastyear?

ollowing City services in the





StatisticallySignificantDemographics

(Notethatthereisahighdegreeofcorrelationbe betweenincomeandresidencelocation.)

tweenincomeandhomeownershipand

CityParks

Age

Thereismuchahigherusagelevelamongthoseunde

r50yearsofage.

Education

Usageincreasesaseducationlevelrises.

Income

Usageincreasesasincomelevelrises, with much hi \$60,000 and over.

gher us a geam ong those with incomes of

SwimmingPools

Age

Usageishigheramongthoseunder50yearsofage.

Education

Usagegenerallyincreases as education levelrises.

Under16inHousehold

Usagerisesasthenumberofchildreninthehouseh

oldincreases.

Community Centres

Age

Thereishigherusageamongthoseaged 30 to 49.

Education

Usagegenerallyincreases as education levelrises.



Aboriginal

Self-identifiedAboriginalpeople,particularlyMet is,aremorelikelytousecommunitycentres.

PublicGolfCourses

Age

Usageishigheramongthoseunder50yearsofage.

Education

Usagegenerallyincreases as education levelrises.

Income

Usageclimbssteadilyasincomelevelrises.

ResidenceLocation

Usageappearshigheramongresidentsofthenorthwe standsouthwestpartsofRegina.

PlayingFields

Age

Usageishigheramongthoseunder50yearsofage.

Education

Usagegenerallyincreases as education levelrises.

Income

Usageishigheramongthosewithincomesof\$90,000 and over.

CityBus

Age

Thereissomewhathigherusagelevelamongthoseag ed18to29and50to59.

Income

Usagedeclinessteadilyasincomelevelrises.



Owners/Renters

Rentersaremorelikelythanhomeownerstousethe Citybusservice.

ResidenceLocation

Usageappearshigheramongresidentsinthenorthwe standcentralpartsofRegina.

IndoorHockeyArenas

Age

Usageishigheramongthoseunder50yearsofage.

BaseballDiamonds

Age

Usageishigheramongthoseunder 50 years of age.

Outdoor Skating Rinks

Age

Usage is higher among those under 50 years of age.

TennisCourts

Age

Usageishigheramongthoseunder 50 years of age.



B2.Pleaseindicateyourlevelofsatisfactionwith 1to5scalewhere1is"Verydissatisfied"and5i

Cityservicesinthefollowingareas.Usea s"Verysatisfied".

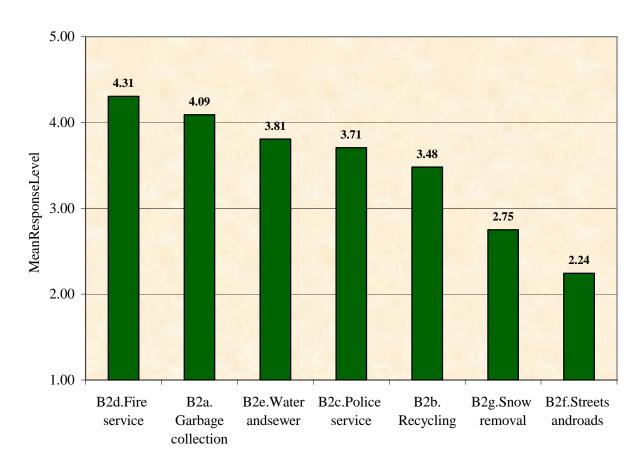
Residents' ratings of the major Cityservices ares mean responselevels for each.

ummarized in the chart below showing the

- Fireservicereceivedanexceptionallyhighrating (mean=4.31),asdidgarbagecollection (4.09).
- Waterandsewer(3.81)andpoliceservice(3.71)we realsoveryhighlyrated.
- Snowremoval(2.75)wasratedbelow"average",whil estreetsandroads(2.24)were ratedverylow.

B2.Pleaseindicateyourlevelofsatisfactionwith areas.Usea1to5scalewhere1is"Verydissati

Cityservicesinthefollowing sfied"and5is"Verysatisfied".



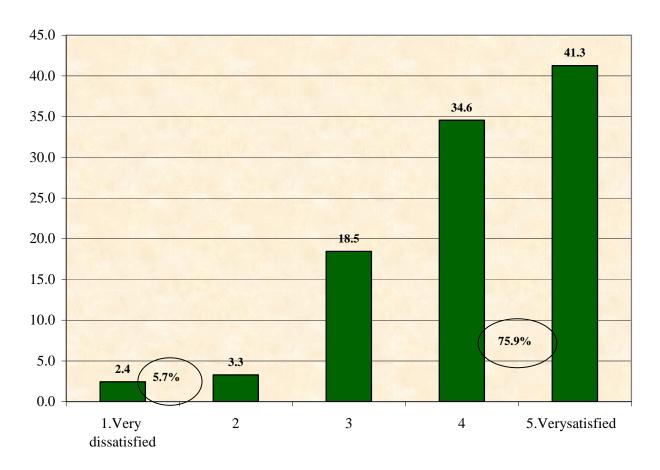
Thechartstofollowshowthedistributionoffrequ

encyresponsefortheindividualservices.



B2a.Garbagecollection

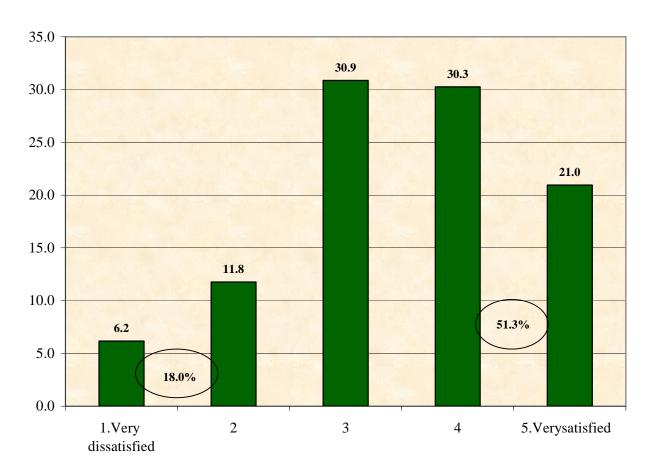
B2a.Garbagecollection MeanResponseLevel=4.09





B2b.Recycling

B2b.Recycling MeanResponseLevel=3.48



${\bf Statistically Significant Demographics}$

Age

Satisfactionwithrecyclinggenerallyincreasesas agelevelrises.

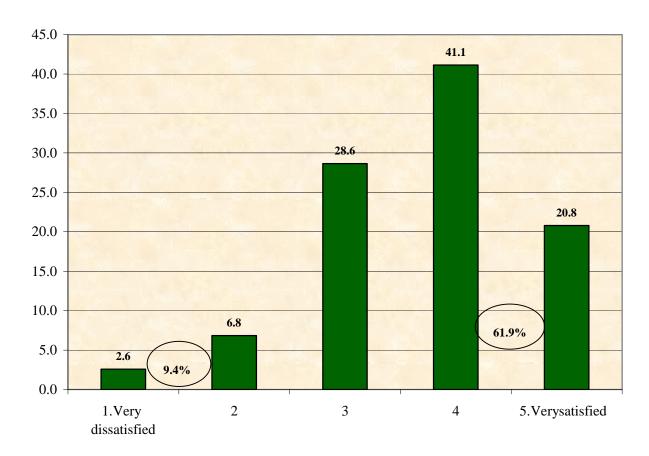
Income

Satisfactionwithrecyclingdeclinessteadilyasin comelevelrises.



B2c.Policeservice

B2c.Policeservice MeanResponseLevel=3.71



Statistically Significant Demographics

Education

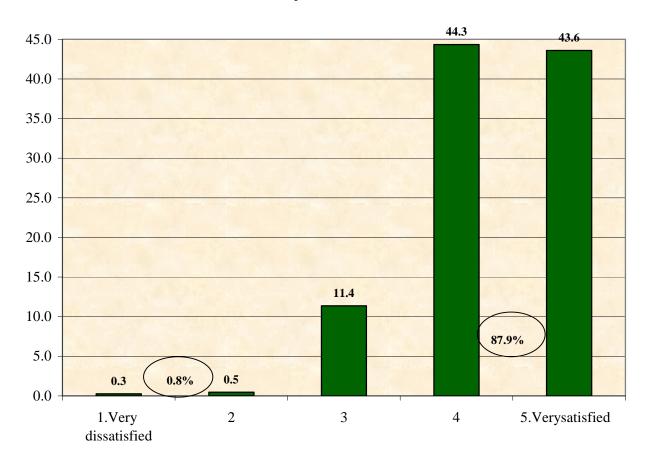
 $Satisfaction with polices ervice generally declines \\with grade 12 or less are more satisfied than those$

as respondents' education level rises—those with post-secondary diplomas or degrees.



B2d.Fireservice

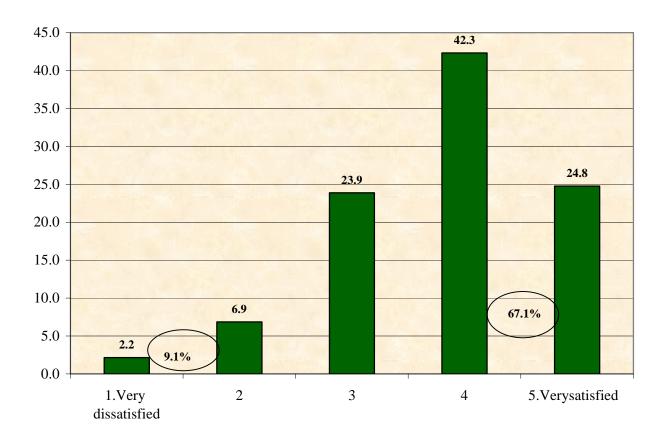
B2d.Fireservice MeanResponseLevel=4.31





B2e.Waterandsewer

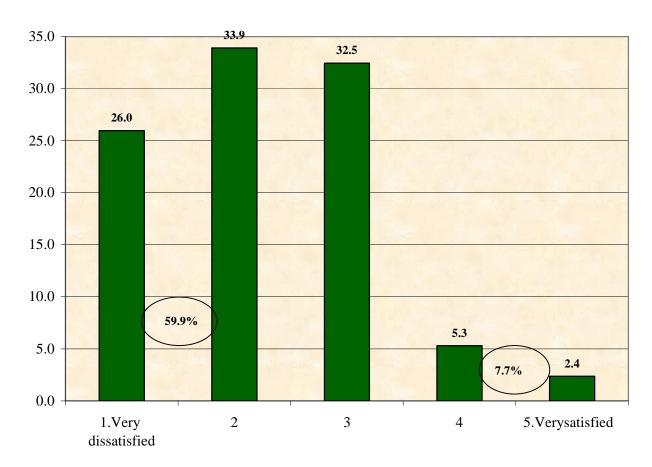
B2e.Waterandsewer MeanResponseLevel=3.81





B2f.Streetsandroads

B2f.Streetsandroads MeanResponseLevel=2.24



StatisticallySignificantDemographics

Education

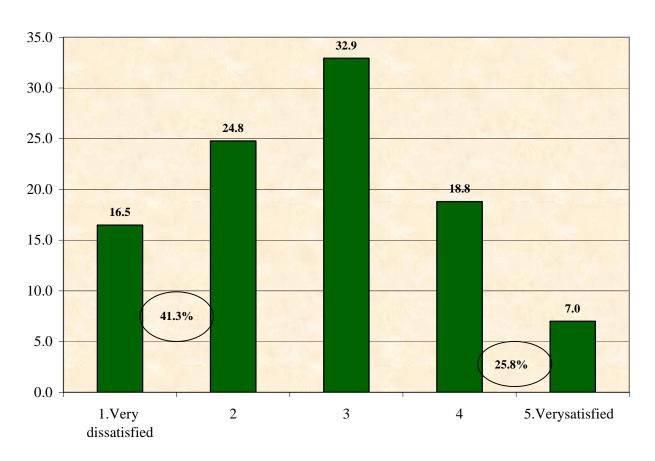
Satisfaction with streets and roads-generally vergrade 12 and those with university degrees.

ylow-is highest among those with less than



B2g.Snowremoval

B2g.Snowremoval MeanResponseLevel=2.75



StatisticallySignificantDemographics

Education

 $Satisfaction with snow removal is highest among tho \\ university degrees. \\ \\ sewith less than grade 12 and those with \\ \\ university degrees. \\$



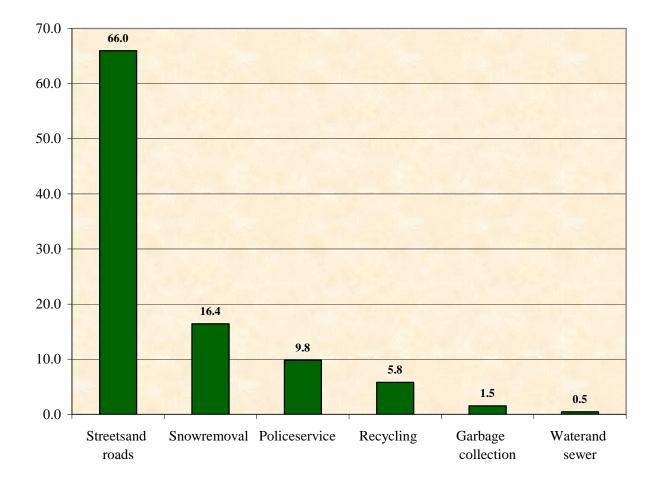
B3.WhichoneofthesebasicservicesdoestheCity

needtoimprovemost?

Justasstreetsandroadsreceivedaverylowsatis toimprove,byanoverwhelmingmajority.Similarly improvementneed,inlinewiththelowlevelofser above.

factionrating, it is the area the Citymost needs , snowremoval ranked second as a service vices at is faction expressed by residents

B3. Whichoneofthese basics ervices does the City need to improve most?





B4. Whichoneof these basics ervices does the City dobest?

Garbage collection leaptahead of fireservice ast best.

he choice of which basic service the City does

Virtuallynooneidentifiedstreetsandroadsasth surveyfindingsabove.

eCity's best efforts, reinforcing the other

Garbagecollection 34.2 Fireservice 28.5 Policeservice 18.9 Waterandsewer 7.0 Snowremoval 5.8 Recycling 5.3 Streetsandroads 0.3 0.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0

B4. Whichoneofthese basic services does the City dobest?

Statistically Significant Demographics

Owners/Renters

Theservicesthatrenterstendtolikethebestare theservicesthathomeownerstendtolikethebest garbagecollection.

recycling, snowremoval, and fireservice, while arewater and sewer, polices ervice, and

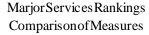


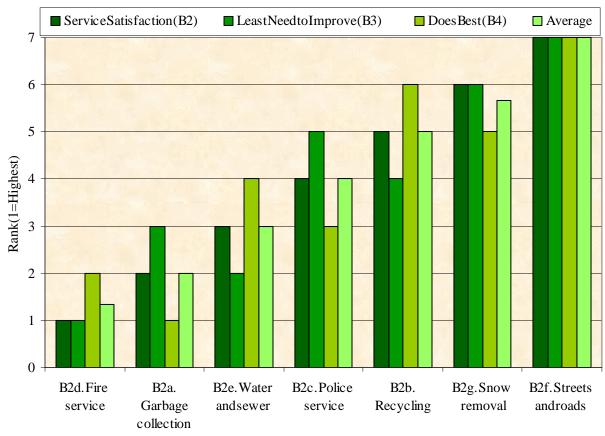
SatisfactionwithMajorServices

TherankingforB3wasreversedtoalignwiththes calinginB2andB4,thusB3becomesthe servicetheCity **least**needstoimproveforpurposesofanalysisinthec hartbelow.Rankingsfor thesevenmajorserviceareasarecomparedandaver aged.

- Streetsandroadsistheobviousserviceareawhere rankinglastbyallmeasures.
- improvementsneedtobemade,
- Conversely, fireservice is much appreciated and no

tapriorityforserviceimprovement.







B5. Areyous at is fied or dissatisfied with the foll where 1 is "Very dissatisfied" and 5 is "Very satis

Among Cityservices in a range of categories, theo also clearly the highest rated.

Publicgolfcourses, which ranked four thin levelo

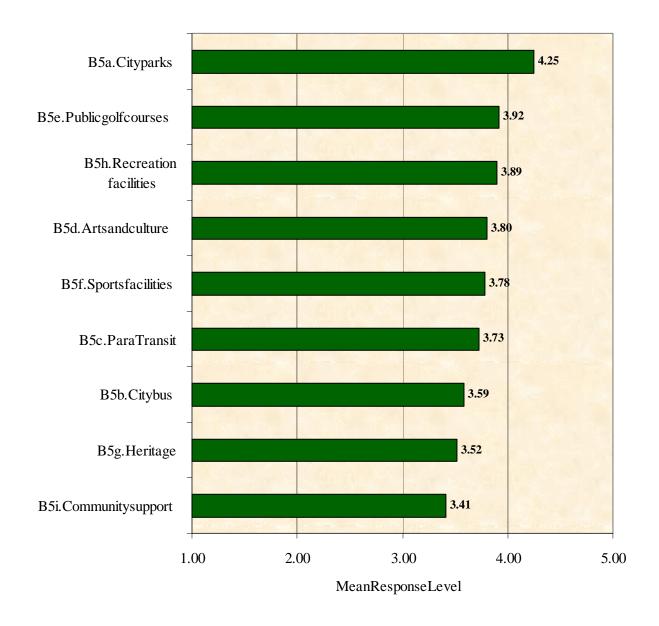
All service are a sidentified in the survey enjoya

owing Cityservices? Usea 1 to 5 scale fied".

nethat is most used by far-Citypark s-is

fusage,rankssecondinclientsatisfaction.

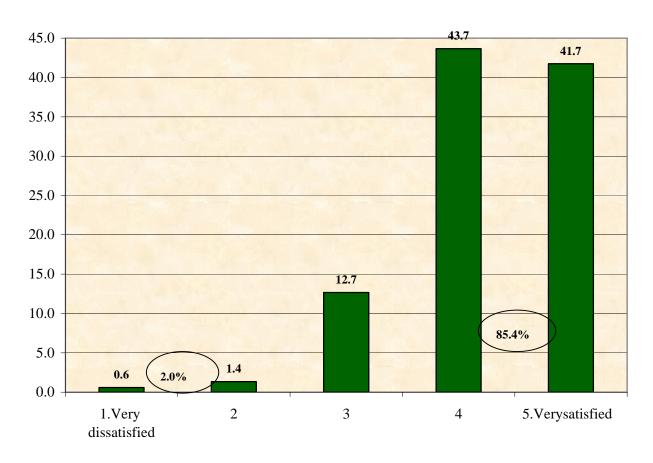
highlevelofsatisfactionamongresidents.





B5a.Cityparks

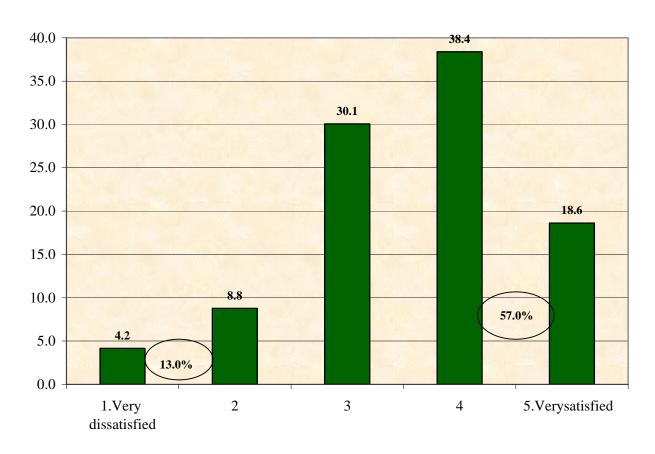
B5a.Cityparks MeanResponseLevel=4.25





B5b.Citybus

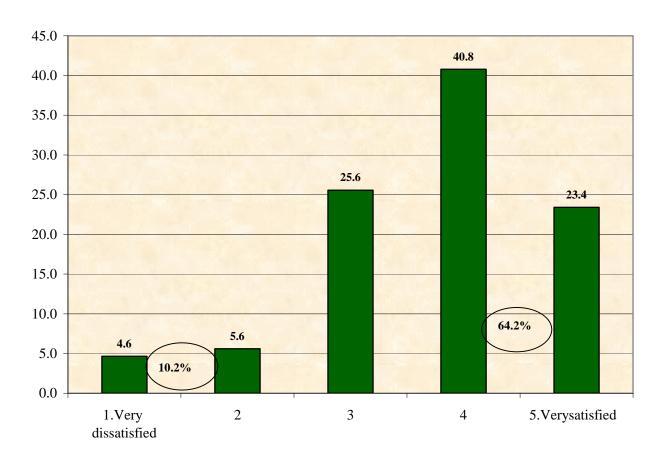
B5b.Citybus MeanResponseLevel=3.59





B5c.ParaTransit

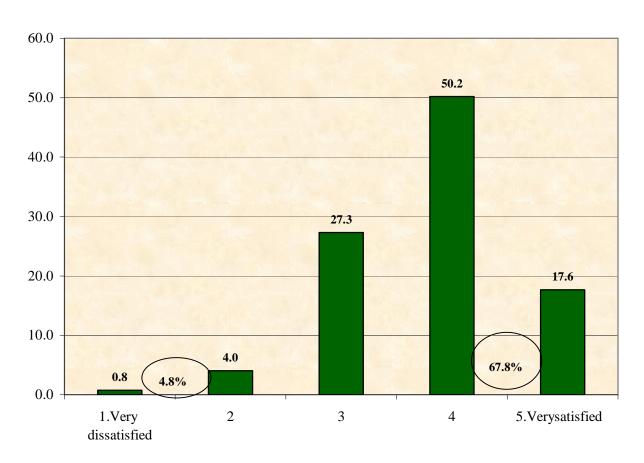
B5c.ParaTransit MeanResposeLevel=3.73





B5d.Artsandculture

B5d.Artsandculture MeanResponseLevel=3.80



StatisticallySignificantDemographics

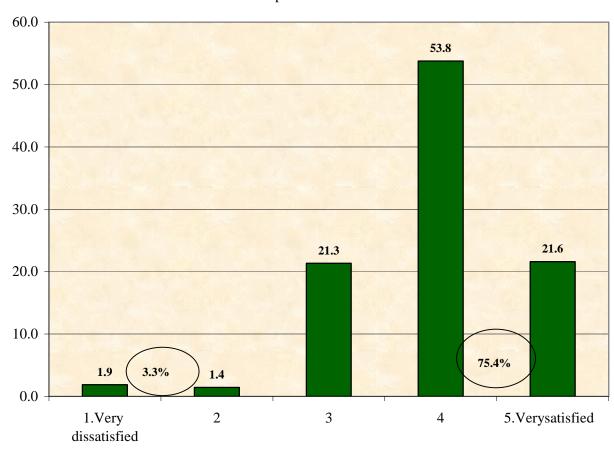
Gender

SatisfactionwiththeCity'sinvolvementinartsan dcultureishigheramongfemales.



B5e.Publicgolfcourses

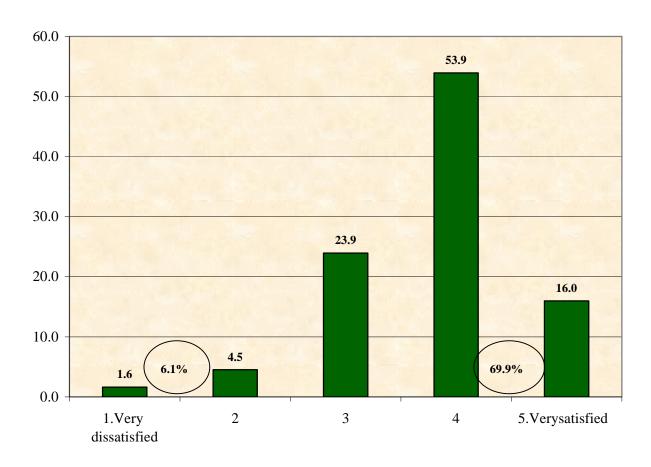
B5e.Publicgolfcourses MeanResponseLevel=3.92





B5f.Sportsfacilities(rinks,diamonds,fields,co urts)

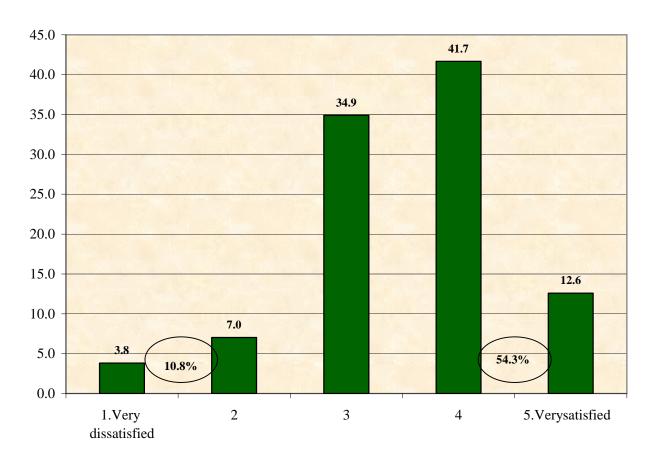
B5f.Sportsfacilities(rinks,diamonds,fields,co urts)
MeanResponseLevel=3.78





B5g.Heritage

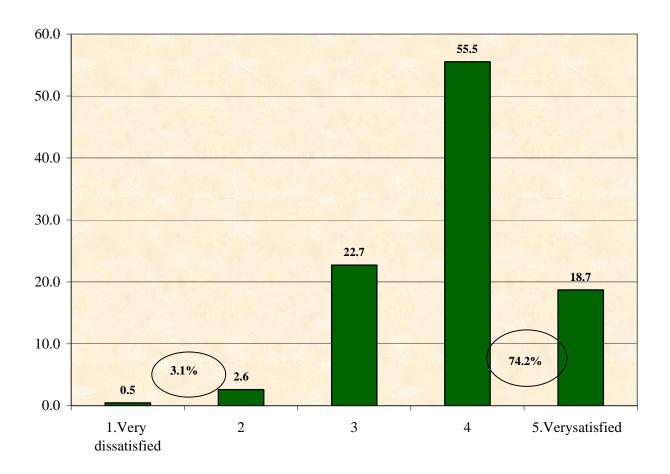
B5g.Heritage MeanResponseLevel=3.52





B5h.Recreationfacilities(pools,communitycentre s)

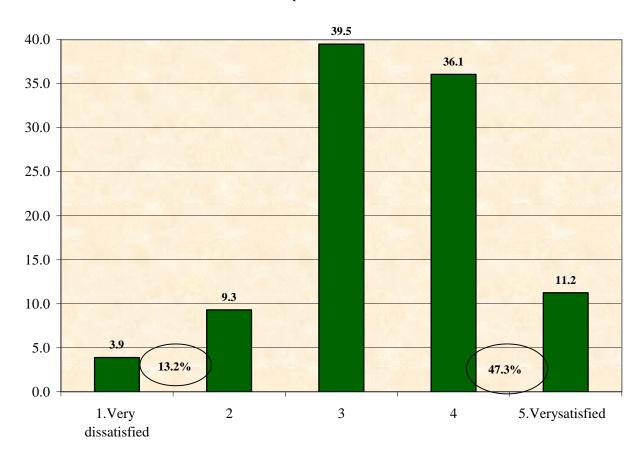
B5h.Recreationfacilities(pools,communitycentre s)
MeanResponseLevel=3.89





B5i.Communitysupport(e.g.grants,sponsorships, donations)

 $B5i. Community support (e.g. grants, sponsorships, \\ Mean Response Level = 3.41$ donations)





B6.ThinkingoftheLEVELofservicecurrentlyprov idedbytheCityofRegina,doyou thinktheCityshouldincreaseservices,decreases ervices, or keep them at about the same level?

Generally, Reginaresidents appear content with the nearlytwo-thirds(63%)suggestingthestatusquof

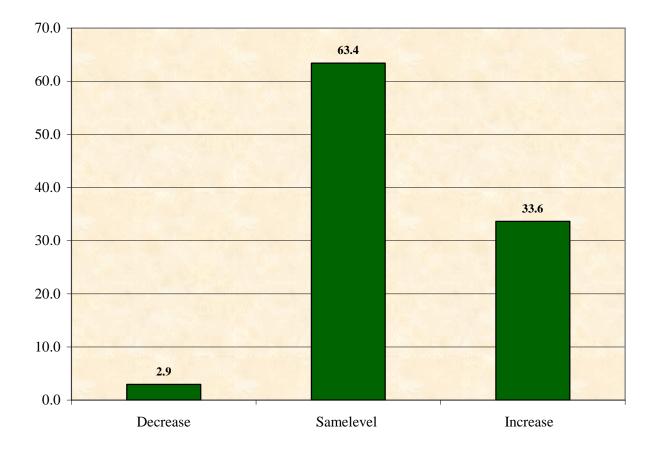
levelofservicesprovidedtothem, with orservicelevel.

- However, there is an overwhelming bias toward incre theremainingthirdofthepopulation.
 - asingthelevelofservicesamong
- Asaresult, almost all respondents (97%) would app cuts, which is consistent with the previous survey generallysupportiveoftheexistinglevelofservi

earnottobesupportiveofservice thatshowed90% of respondents were ces.

B6. Thinking of the LEVEL of service currently prov doyouthinktheCityshouldincreaseservices,dec aboutthesamelevel?

idedbytheCityofRegina, reaseservices, or keep themat



StatisticallySignificantDemographics



Owners/Renters

Renters are much more likely than homeowners to suggest the need for increased services.

ResidenceLocation

Residentsofthenortheast, central, and northwest parts of the citylean toward increasing services.



SECTIONC:Taxation

C1. Canyounamethelocalauthorities that levyta xeson property in Regina?

 $When asked to name the (three) taxing authorities, \\ was able to identify each of the three. \\$

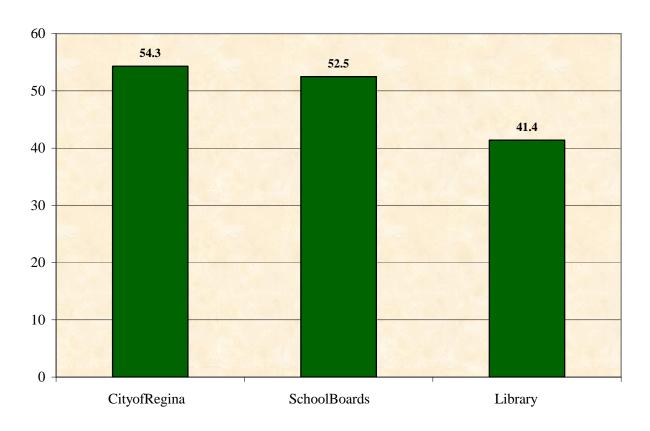
• Amajority(54%)identified the City, followed clos

elybyschoolboards(53%).

• EventhePublicLibrarywasidentifiedbyalargep considerablerecentpublicfocusonitsfunctionan

roportion(41%),perhapsbecauseof dfuturerole.

IdentificationofIndividualTaxingAuthorities %thatcorrectlynamedeachone

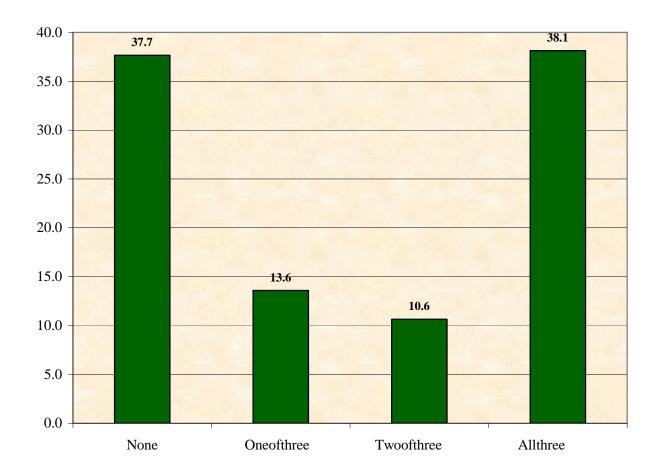




Asubstantial proportion (38%) of Reginanswasable authorities, while a similar proportion could not g

tocorrectlyidentify **all**threetaxing etany(chartbelow).

Identification of Taxing Authorities %that identified proportions of all three



StatisticallySignificantDemographics

Gender

Males are more likely than females to identify each

ofthetaxingauthorities.

Education

 $The ability to identify the City and school boards \ level rises. \\$

astaxingauthoritiesincreasesaseducation



Age

Identification of each of the taxing authorities in declines somewhat. In all cases, those aged 18 to 2 identify taxing authorities.

creases with a geto about a ge 60, and then 9 were, by far, the least able to correctly

Income

Identification of each of the taxing authorities in

creasesasincomelevelrises.

Owners/Renters

Homeownersarefarbetteratidentifyingeachofth

etaxingauthoritiesthanarerenters.



C2. What percentage of total property tax goes to etax—the City, the School Boards, and the Library? the...

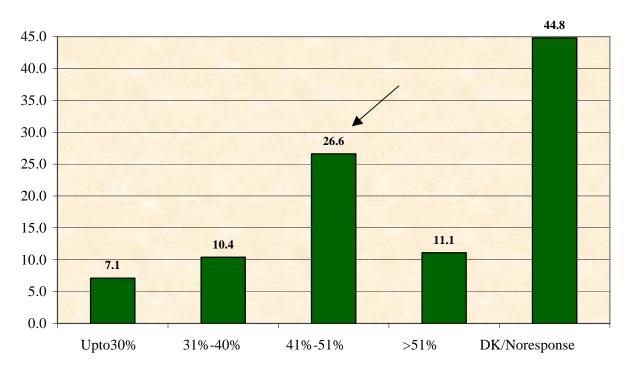
achofthefollowingauthorities that levy What percent of property taxgoes to

C2a.CityofRegina

 $More than half (53\%) of respondents venture dagues \\ sastowhat percentage of property tax goes \\ to the City.$

Sincethe 'correct' figure is 46%, datawere groupe dto capture responses that came **withinfive percent**. Thus, more than a quarter (27%) of Reginanswere able to estimate the City's proportion of the tax bill within five percent.

C2a.CityofRegina
EstimateofCity'sProportionofTaxes(Mean=47% amongthosewithresponses)



While exact comparisons to last year's surveyaren awareness of the City's portion of the tax bill has virtually the same as last year.

ot possible, it appears that the level of increased somewhat. The non-response rate is



Statistically Significant Demographics

Gender

Malesaremorelikelythanfemalestocorrectlyest imatetheCity'sportion.

Owners/Renters

 $Homeowners are much better able to correctly estima \\ tethe City's portion of the tax bill than are renters.$



C2b.SchoolBoards

Amajority(55%) of respondents tried to estimate t

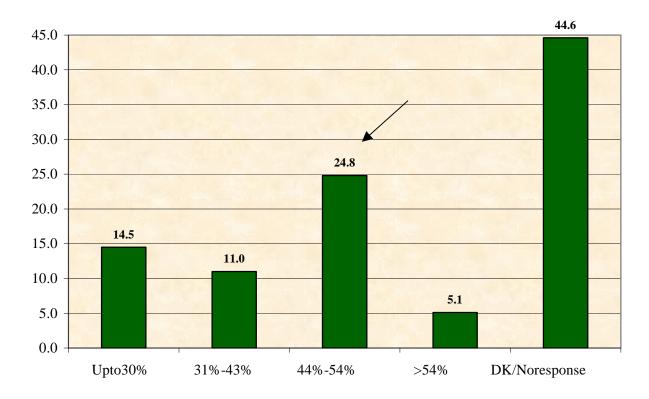
heproportionoftaxesgoingtoschoolboards.

Datawere grouped to capture responses that came 49%. Thus, a quarter (25%) of residents were ablet the tax bill within five percent.

withinfivepercent of the 'correct' value of oestimate the school boards' proportion of

C2b.SchoolBoards
EstimateofSchoolBoards'ProportionofTaxes(Mea responses)

 $n\!\!=\!\!41\% among those with$



StatisticallySignificantDemographics

Gender

Malesaremorelikelythanfemalestocorrectlyest

imatetheschoolboards'portion.

Owners/Renters

Homeownersaremuchbetterabletocorrectlyestima thanarerenters.

te the school boards' portion of the tax bill



C2c.Library

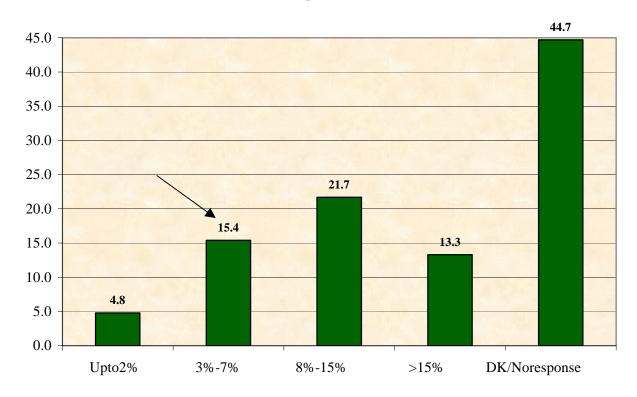
Amajority(55%) of respondents guessed at the prop

ortionofthetaxbillthatgoestotheLibrary.

Datawere grouped to capture responses that came five percent. Thus, a relatively small proportion (Library's proportion of the tax bill within two per

withintwopercent of the 'correct' value of 15%) of residents was able to guess the cent.

C2c.Library
EstimateofLibrary'sProportionofTaxes(Mean=1 2% amongthose with responses)



StatisticallySignificantDemographics

Gender

Malesaremorelikelythanfemalestocorrectlyest imatetheLibrary'sportion.

Owners/Renters

Homeownersaremuchbetterabletocorrectlyestima tetheLibrary'sportionofthetaxbillthan arerenters.



C3. Thinking of the overall level of Cityservice, receive for your City tax dollar is high or low?

would you say the VALUE of service you

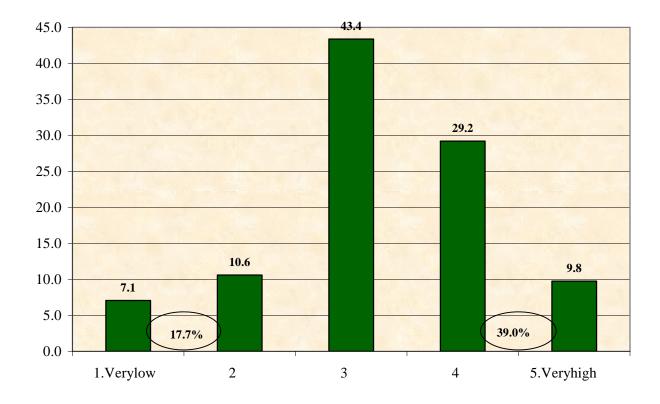
Reginaresidentsgenerallyconsidertheyaregettin ggoodvaluefortheirtaxdollar.

- Morethantwiceasmanyrespondents(39%)areonth compared to the negative side(18%), which is refleresponselevel of 3.24.
- epositivesideofthescale, ctedinanabove"average"mean
- The previous surveys howed that 69% of Reginans bel good''value for the property tax dollar. Given the results are consistent with the previous survey but of service value.

ievetheyreceive"good"or"very differenceinwording,thecurrent likelyrepresentadeclineintheirrating

C3. Thinking of the overall level of Cityservice, would you say the VALUE of service your ceive for your Citytax dollarishig hor low? Usea 1 to 5 scale where 1 is "Verylow" and 5 is "Veryhigh".

Mean Response Level = 3.24





StatisticallySignificantDemographics

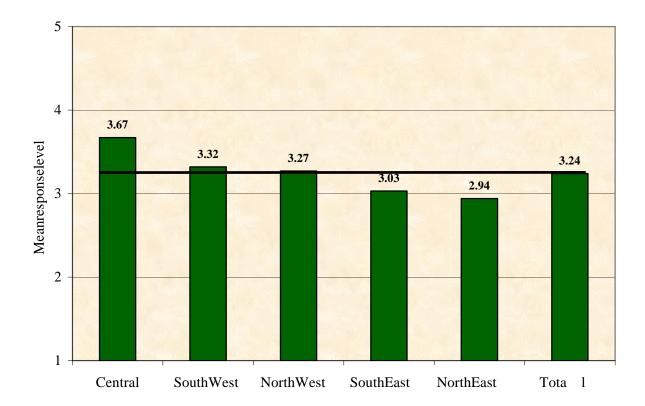
ResidenceLocation

The chart below shows that residents of the central getting value for their tax dollar. Residents of th

partofReginahavethehighestopinion of enortheasthavethelowestopinion.

C3. Thinking of the overall level of Cityservice, wouldy service your ceive for your Citytax dollarishig horlow where 1 is "Verylow" and 5 is "Veryhigh".

wouldyousaytheVALUEof horlow?Usea1to5scale ryhigh".





SECTIOND:Transit

D1.Inthelastyear,howoftendidyouoramember

ofyourhouseholdridetheCitybus?

 $It appears that about two residents in five (41\%) u \\ last year.$

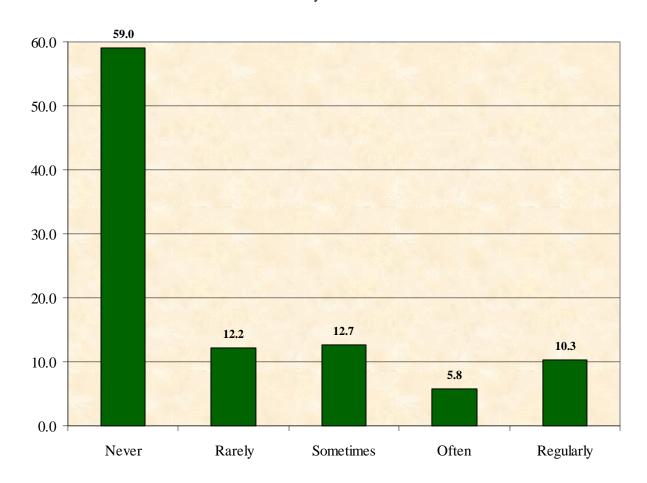
sed the City Transits ervice at least once in the

Theridershipinthecity—thoseusingthebusat residentinthree(29%).

least sometimes-appears to represent about one

D1.Inthelastyear,how oftendidyouoramember Citybus?

ofyourhouseholdridethe





SECTIONE:PoliceService

E1. Haveyouhadcontact with the Regina Police Ser vice over the past year?

Asubstantial proportion (42%) of Reginaresidents had contact with the polices ervice last year.

StatisticallySignificantDemographics

Age

Contactwiththepoliceservicegenerally declines as ageincreases.

Aboriginal

Self-identifiedAboriginalpeopleingeneral, and F irstNationspeopleinparticular, are more likelythanotherstohavecontact with the police service.

Owners/Renters

Rentersaremorelikelythanhomeownerstohavecon tactwiththepoliceservice.

Under16inHousehold

Contactwiththepoliceincreasesasthenumber of childrenunder 16 in the household increases.

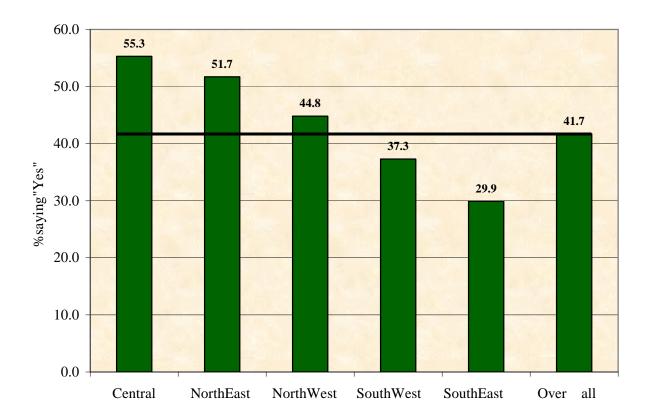
ResidenceLocation

The chart below shows wide discrepancies in the frequency of contact with the police and the area of the city in which people reside.

- Residentsofthecentralpartofthecityhavethe highestlevelofcontactwiththepolice.
- Residentsofthesoutheastpartofthecityhaveth elowestlevelofcontactwiththepolice.



$E1. Have you had contact with the Regina Police Ser \\ vice over the past year?$





E1a.Howsatisfiedordissatisfiedwereyouwithth scalewhere1is"Verydissatisfied"and5is"Very

epoliceserviceyoureceived,ona1to5 satisfied"?

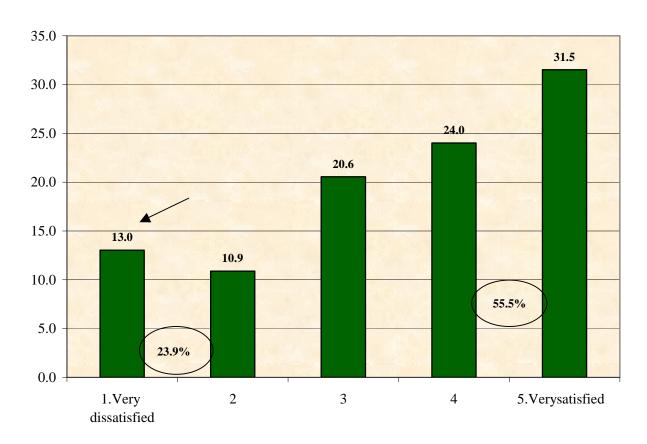
Satisfactionwithpoliceserviceisgenerallyhigh amongthosewhousedit(chartbelow).

- Thoseonthepositivesideofthescale(56%) faro (24%), which is reflected in a relatively high mean
- utnumberthoseonthenegativeside responselevelof3.50.
- However, there is a significant proportion of respowith service.

ndents(13%)thatisverydissatisfied

E1a.Howsatisfiedordissatisfiedwereyouwithth epo a1to5scalewhere1is"Verydissatisfied"and5 MeanResponseLevel=3.50

epoliceserviceyoureceived,on is"Verysatisfied"?





E2.Doyoufeelsafewalkinginyourneighbourhood

Almostallresidents(97%)feelsafewalkinginthe below). This exceptionally high proportion is thes

irneighbourhoodduringtheday(chart ameaslastyear.

duringtheday?

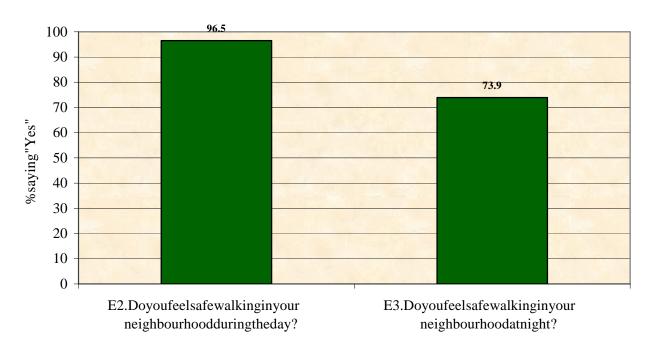
atnight?

E3.Doyoufeelsafewalkinginyourneighbourhood

Asmallerproportion(74%) feelss a few alking in the slightly higher than last year (70%).

eirneighbourhoodatnight. This value is

E2/E3FeelingSafeintheNeighbourhood



StatisticallySignificantDemographics

Gender

Malesaremorelikelythanfemalestofeelsafewal

kingintheirneighbourhoodatnight.

Age

Feelingsafeintheneighbourhoodatnightgenerall

ydeclinesasageincreases.



Income

Feelingsafeintheneighbourhoodatnightincrease ssteadilyandsharplyasincomelevelrises.

Owners/Renters

Homeownersaremorelikelythanrenterstofeelsaf eintheirneighbourhoodatnight.

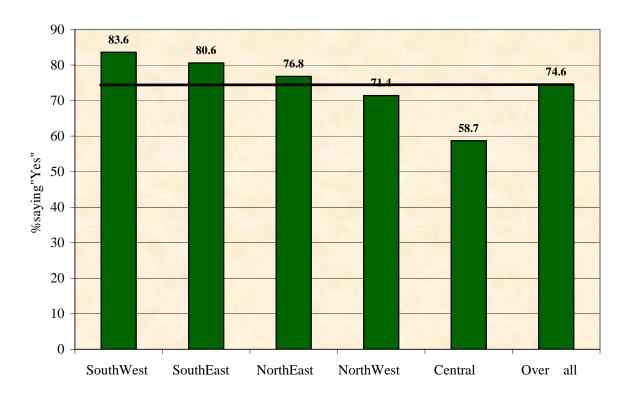
ResidenceLocation

The chart below shows the difference sin perception of safety at night by area of the city.

• Thoselivinginthecentralareaaremuchlesslike lytofeelsafewalkingatnight.

• Residentsofthesouthpartofthecityfeelsafer walkingintheirneighbourhoodsatnight.

E3.Doyoufeelsafewalkinginyourneighbourhood atnight?





E4.Generallyspeaking,howsafedoyouconsiderRe ginatobeoverall?

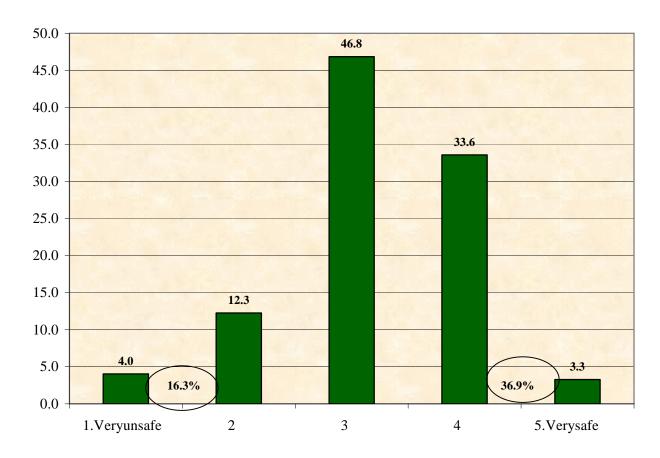
Generally, Reginans consider Reginatobes a feover all (chart below).

- Thosewithapositiveview(37%)outnumberthenega tiveviews(16%)byawide margin,whichisreflectedinanabove"average"me anresponselevelof3.20.
- However, nearly half (47%) of residents are neutral on this question.

Residentsconsiderthecityasawholetobelesss afethantheirownneighbourhoods,perhaps reflectingextensivemediacoverageofsomecrimes orhigherratesinsomepartsofthecity.

E4.Generallyspeaking,howsafedoyouconsiderRe ginatobeoverall?Usea1to 5scalewhere1is"Veryunsafe"and5is"Verysaf e".

MeanResponseLevel=3.20



 $While an exact comparison cannot be made, results h\\ when 86\% said that they consider Reginato besafe$

ereareconsistentwithlastyear's survey overall.



Statistically Significant Demographics

Gender

Malesaremorelikelythanfemalestoviewthecity asbeinggenerallysafe.

Age

 $A sage increases, Reginans generally consider the c\\ity to be less safe.$



E5.Inthepastyear, have you or a member of your Regina?

householdbeenavictimofcrimein

Aquarter(25.3%) of residents reports being a vict

imofcrimeinthepastyear.

StatisticallySignificantDemographics

Age

Beingavictimofcrimegenerallydeclinesinfrequ arelesslikely,comparedtothoseunder50,tobe

encyasageincreases. Thoseaged 50 and over victims of crime.

Owners/Renters

Residentsthatownpropertyotherthantheirhomea

remorelikelytobevictimsofcrime.

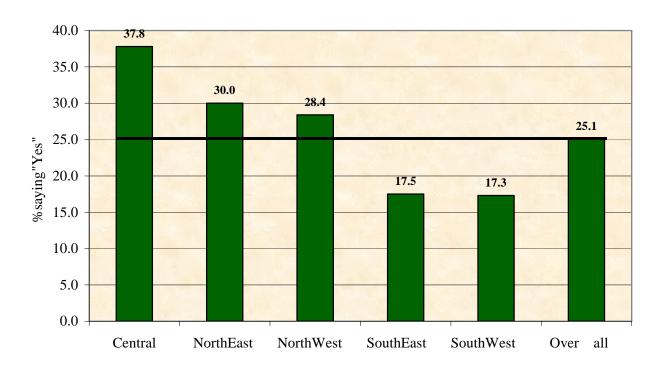
Under16inHousehold

It appears that households with more children under

16aremorelikelytobeavictimofcrime.

E5.Inthepastyear,haveyouoramemberofyour crimeinRegina?

household be en a victim of





E5a. Wasthecrimereported to the Citypolice?

Fourcrimevictimsinfive(79.3%)reportedthecri metoCitypolice.

StatisticallySignificantDemographics

Income

Residentswithincomesof\$60,000orlessaremuch lesslikelytoincomesabove\$60,000.

lesslikelytoreportcrimesthanthosewith

Owners/Renters

Residentsthatownpropertyotherthantheirhomea tothepoliceservice.

remorelikelythanrenterstoreportacrime

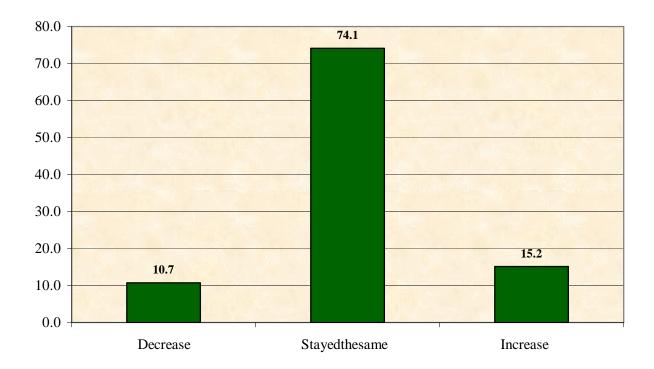
E6.Overthepastyear, would you say there has bee nanincrease or decrease in the VISIBILITY of Citypolice in your neighbourhood, or has its tayed the same?

Generally, Reginans do not perceive a significant control in the past year (chart below).

- Three-quartersofresidents(74%)feelthatCitypo licevisibilityhasnotchangedin theirneighbourhood.
- Eventhoughmorerespondentsfeelvisibilityhasin creasedratherthandecreased,the overallbiastowardmorevisibilityisnotstrong.



E6.Overthepastyear, would you say there has bee nanincrease or decrease in the VISIBILITY of Citypolice in your neighbourhood, or has it stayed the same?





E7. Currently the Regina Police Service responds fi serious calls are lower in priority. Doyou agree

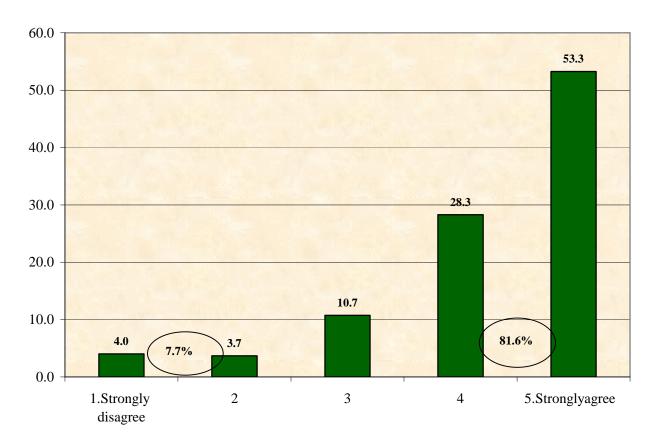
rsttothemostseriouscallswhileless ordisagreewiththispolicy?

ReginansstronglyendorsetheCitypolicepolicyof handlingmoreseriouscallsfirst(chart below).

- Tentimesasmanyrespondents(87%)areontheposi tivesideofthescale,comparedto thenegative(8%).
- Themeanresponselevelisexceptionallyhighat4. 23.

E7.CurrentlytheReginaPoliceServicerespondsfi rsttothemostseriouscallswhile lessseriouscallsarelowerinpriority.Doyoua greeordisagreewiththispolicy?

MeanResponseLevel=4.23





SECTIONF:FireDepartment

F1.Generally,howwouldyouratethejobdonebyt scalewhere1is"Verypoor"and5is"Verygood"?

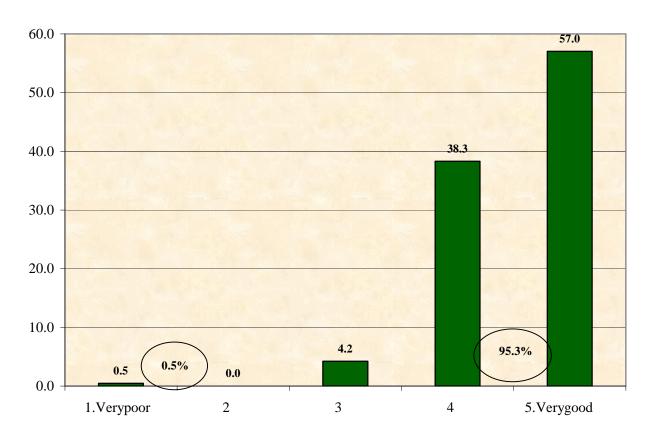
heReginaFireDepartment,ona1to5

Consistentwithfindingsabove, Reginaresidentsgi veanoverwhelminglystrongendorsement to the jobdone by the Fire Department (chart below).

- Virtuallyallrespondents(95%) areonthepositive sideofthescale.
- Themeanresponselevelof4.51isextraordinarily high.

F1.Generally,howwouldyouratethejobdonebyt heReginaFireDepartment,ona 1to5scalewhere1is"Verypoor"and5is"Very good"?

MeanResponseLevel=4.51





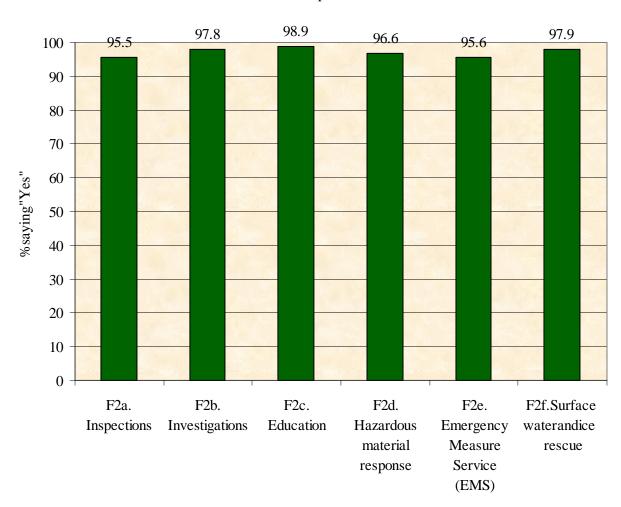
F2.Besidesfightingfires,doestheReginaFireDe partmentprovidethefollowingservices? Doesitprovide...

When presented with a list of services, almost all respondents (correctly) linked each service with the Fire Department (chart below).

 Sincetheresponseswerenottopofmind,itislik logicalassociationbetweentheFireDepartmentand Thus,thelevelofawarenessamongtheReginapubli numberssuggest.

elythatsomerespondentsperceiveda theindividualservicesmentioned. cmaynotbeashighasthese

F2.Besidesfightingfires,doestheReginaFireDe partmentprovidethefollowing services?Doesitprovide...





SECTIONG: Communication

G1.IfyouwantedtogetinformationfromtheCity informationsourcewouldyouusefirst?

about its services or programs, which

Respondentswereaskedtoselectfromalistofinf ormationsources, which source would be their **first choice** when they wanted to get information from the City about its services or programs. The chart below shows two clear choices, both elect ronically based technologies.

- Reginanswouldmostlikelyreachforthephoneand dialtheCity'sinformationline,the firstchoiceoptionfor44% ofrespondents.
- Alargeproportion(38%)wouldusetheCity'sWebsi tefirst.

Lastyear's survey produced different results when were asked whether they generally used the informat recorded. At that time, newspapers were most freque Website (16%) and phoning City Hall (15%).

 $a different question was asked. Residents\\ion sources in a list and all mentions were\\ently mentioned (33\%), followed by the City$

ItappearsthattheReginapublicgetsinformation thetelephoneandInternetforsearchinginformatio

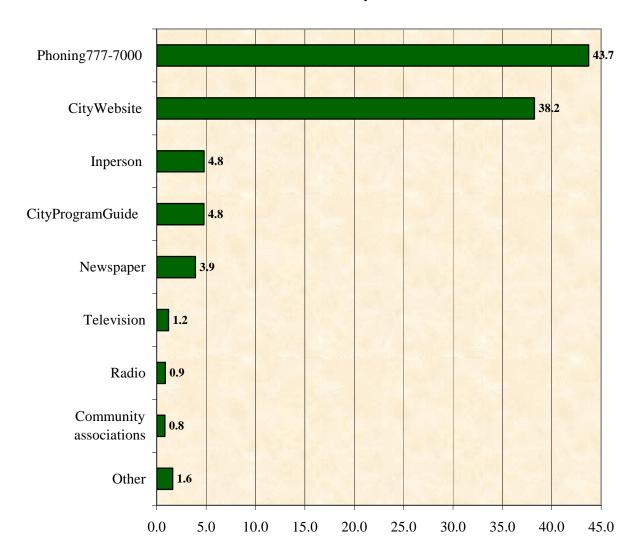
abouttheCityinnewspapersbutwouldchoose naboutCityservicesandprograms.

Otherfactorslikelycontributetotheprominenceo currentsurvey. The Cityhasbeen promoting its 77 directed in quiries about services and programs, for beastrongendors ement. Likewise, the extensived reassessment, and the tax structure have increased togather information about these issues.

fbothelectronicinformationsourcesinthe 7-7000numberasafirstchoiceforself-whichthecurrentsurveyfindingsappearto iscussionsaboutpropertytaxlevels, publicinterestintheuseoftheCityWebsite



 $G1. If you wanted toget information from the City about its services or programs, \\ which information source would you use first?$





G2.Generally,howgoodajobdoestheCitydoinc programsareavailabletoresidents,ona1to5sc good''?

ommunicatingwhatservicesand alewhere1is''Verypoor''and5is''Very

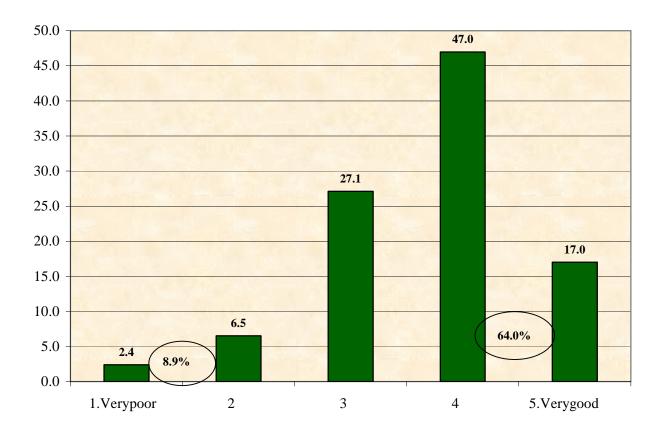
The Citydoes avery good jobin communication its below).

services and programs to residents (chart

- Nearlytwo-thirds(64%) of respondents are on the ponly 9% on the negative side
- ositivesideofthescale,comparedto
- Themeanresponselevelof3.70isveryhigh.

G2.Generally,howgoodajobdoestheCitydoinc ommunicatingwhatservices andprogramsareavailabletoresidents,ona1to 5scalewhere1is"Verypoor" and5is"Verygood"?

MeanResponseLevel=3.70





G3.WhentheCityplanstogetinformationouttot informationtoyou?

hepublic, what is the best way to get

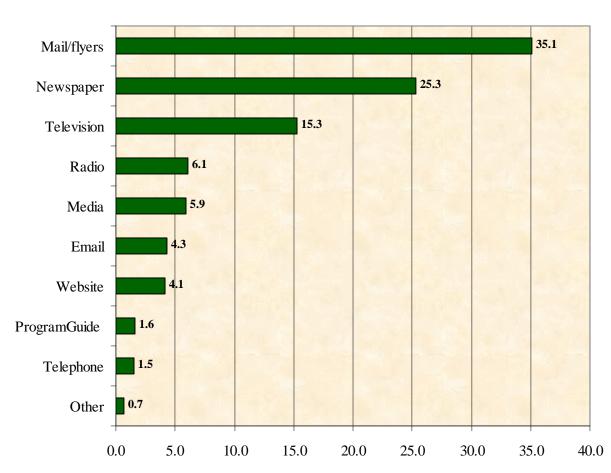
Whenquestioned about best way to direct informatio two traditional methods usually associated with pri

ntowardthepublic,respondentsfocusedon nt(chartbelow).

- Themailboxappearstobethepreferredpipeline fo withmore than at hird (35%) selecting this method.
- rgettinginformationouttoresidents,
- Newspaperswerealsoperceivedtobeaneffectivem information,accordingtoaquarter(25%)ofrespon

ethodofdisseminatingCity dents.

G3. When the Cityplan stoget information out tot hepublic, what is the best way toget information to you?





G4. Haveyouvisited the City's Website in the past year?

Alargeproportion(63%) of Reginaresidents visite dthe City Website in the pastyear.

StatisticallySignificantDemographics

Age

Generally, visiting the City Website declines infrequency as a geincreases.

Income

FrequencyofvisitingtheCityWebsiteincreasesas incomelevelrises.

G4a.InthepastyeardidyouvisittheCity'sWebs assessments?

AmongthosevisitingtheCityWebsite,amajority(assessments.Thismeansthatabout32%ofReginare propertytaxesorassessments,whichisupdramatic

itetosearchpropertytaxesor

51%)searchedpropertytaxesor sidentsusedtheCityWebsitetosearch allyfromlastyear'ssurvey(20%).

StatisticallySignificantDemographics

Age

Generally, the frequency of searching property taxe increases as a geincreases.

sorassessmentsontheCityWebsite

Education

UsingtheCityWebsitetosearchpropertyincreases

aseducationlevelrises.

Income

UsingtheCityWebsitetosearchpropertyincreases

asincomelevelrises

Owners/Renters

Notsurprisingly, homeowners were more likely than

renterstosearchpropertyonline.

G4b.DidtheWebsitegiveyoutheinformationyoun helpaboutassessmentsortaxes?

eededordidyouhavetogetfurther

Amongthosesearchingtaxesorassessments, avery theywere looking for.

largeproportion(87%)gottheinformation



G5. There are other services the City could make av Internet. Please indicate whether you would use thav ailable through the Internet.

ailabletoresidentsthroughthe efollowingservicesiftheyweremade

TheInternetappearstobeapreferredoptionfora ccessing

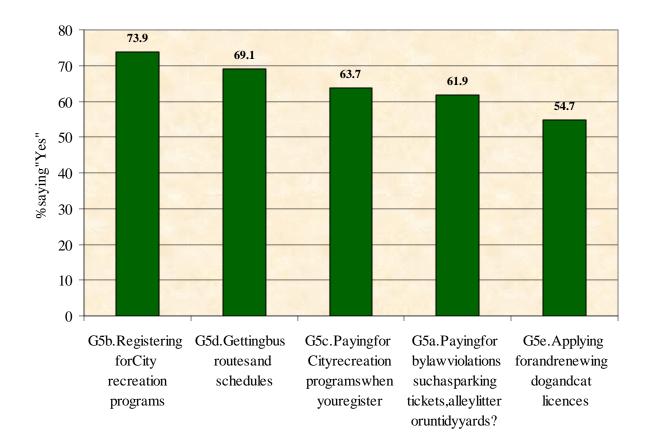
ccessingCityservices(chartbelow).

- Amajorityofresidentswoulduseallfiveservices service.
- mentionedascandidatesforInternet
- AlargemajoritywouldusetheInternetforaccessi routesandschedules,andforpayingbylawviolatio

ngrecreationalprograms,gettingbus ns.

G5.ThereareotherservicestheCitycouldmakeav ailablet
Internet.Pleaseindicatewhetheryouwoulduseth efollo
weremadeavailablethroughtheInternet.

ailabletoresidentsthroughthe efollowingservicesifthey





StatisticallySignificantDemographics

Age

WillingnesstousetheCityWebsiteforallpurpose ssurveyedinG5generallydeclinesasage increases.

Education

Generally, aseducation levelrises, residents are more willing to use the City Website for all the above purposes.

Income

 $Respondents in the \$30,000 to \$60,000 in comerange \\ in comerange stouse the Internet top ay for by law \\ for programs.$ are less interested than those in other \\ violations, to register for programs, or top ay \\ for programs.

Owners/Renters

Rentersaremorelikelythanhomeownerstobewilli ngtopayviolationsonlineandtoget schedulesonline.

Under16inHousehold

Willingnesstouseallonlineoptionstendstoincr easeasthenumberofchildrenunder16inthe householdincreases.

