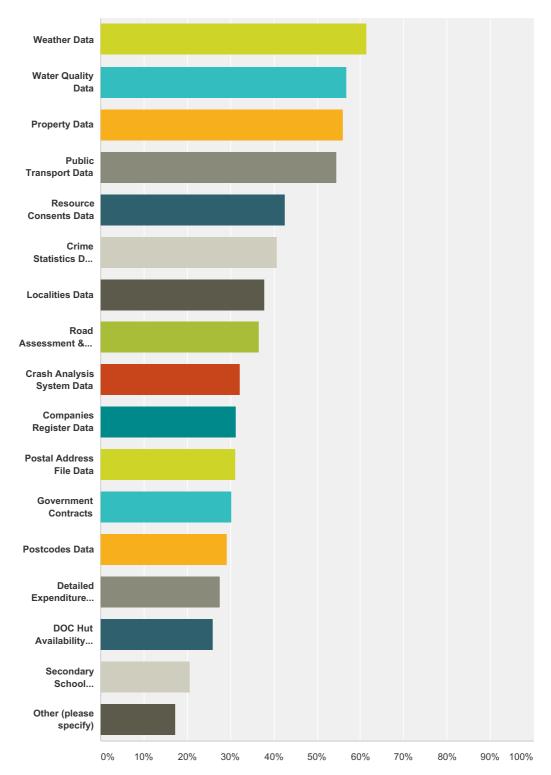## Q1 Please select up to 10 datasets you would most like to see released as open data

Answered: 417   Skipped: 0

Answer Choices	Responses	
Weather Data	**61.39%**	256
Water Quality Data	**56.83%**	237

What are the most important NZ datasets you would like to see opened?

Property Data	**55.88%**	233
Public Transport Data	**54.44%**	227
Resource Consents Data	**42.69%**	178
Crime Statistics Data (granular)	**40.77%**	170
Localities Data	**37.89%**	158
Road Assessment & Maintenance Management (RAMM) Data	**36.45%**	152
Crash Analysis System Data	**32.13%**	134
Companies Register Data	**31.41%**	131
Postal Address File Data	**31.18%**	130
Government Contracts	**30.22%**	126
Postcodes Data	**29.26%**	122
Detailed Expenditure Data	**27.58%**	115
DOC Hut Availability Data	**25.90%**	108
Secondary School Statistics Data	**20.62%**	86
Other (please specify)	**17.27%**	72
Total Respondents: 417		

#	Other (please specify)	Date
1	Cervical Cancer data	7/1/2016 12:26 PM
2	social housing data;	6/28/2016 12:53 PM
3	Virtual Climate Station Network Data	6/27/2016 3:13 PM
4	soil type, land use	6/27/2016 3:05 PM
5	Topography and aerial photography	6/27/2016 2:10 PM
6	Water, wastewater and stormwater network data	6/27/2016 9:43 AM
7	Valuation database/building consents.	6/24/2016 10:00 PM
8	Authoritative road centreline that meets requirements to act as a Master Data Element	6/23/2016 2:22 PM
9	Sewer lines, water lines, electricity lines, telephone lines, fibre, any other utililty lines	6/22/2016 8:37 PM
10	Incorporated Societies and Charitable Trust Data	6/22/2016 5:24 PM
11	Any data that is not about individuals that can't be found in the phone book or electoral roll, i.e personal information should not be released	6/22/2016 9:25 AM
12	NZ Property Valuation Dataset, Points of interest dataset (eg polgons of schools)	6/22/2016 9:24 AM
13	All census data, land use, quakes, land/sea ownership (crown, Maori, private)	6/20/2016 10:52 PM
14	Valuation and Property Sales Data	6/20/2016 9:14 PM
15	none, keep them all separate	6/20/2016 3:15 PM
16	Reticulation data (hydrants, Storm/Waste/Freshwater), Building footprints, non reticulated water sources (wells, bores, tanks, pools, ponds)	6/20/2016 2:46 PM
17	Archeological sites	6/20/2016 12:31 PM
18	Land Cover, Land Use, Farm information (crop/stocking rates, irrigation consents etc).	6/20/2016 11:01 AM
19	All Local Government Asset Data.	6/20/2016 9:38 AM
20	Building consents	6/20/2016 9:27 AM
21	Calibrated local road network. Gazetted speed limit network (line) dataset.	6/20/2016 8:19 AM
22	ACC data	6/19/2016 11:21 AM

23	Parks assets and trees data	6/18/2016 7:03 PM
24	Ratings DB	6/18/2016 5:41 PM
25	Traffic movements and other transport / movement data - incl all data being analysed by 'smart cities' algorithms (e.g. CCTV footage, bluetooth records, cycle counts). Eftpos or other digital records of location-specific consumer spending.	6/17/2016 5:42 PM
26	Chamber of Commerce data (business listings/POIs)	6/17/2016 3:05 PM
27	Hospitial / general Health even if needs sanitizing regarding privacy and different systems etc	6/17/2016 1:43 PM
28	Official Information Request datasets / Gifts Bequest and Donations Datasets	6/17/2016 1:03 PM
29	Crown property data across all of government	6/17/2016 12:58 PM
30	CPUE data and data that monitors the Quota Management System, fishing intensity within quota management areas, agriculture intensity nationally, number or mining and seismic surveying permit.	6/17/2016 12:52 PM
31	Social Media data	6/17/2016 11:13 AM
32	All scientific papers generated from public funding; All images generated through public funding eg specimen images	6/17/2016 11:11 AM
33	Traffic infringement data	6/17/2016 9:41 AM
34	Fireservice Subdivisions data	6/17/2016 8:43 AM
35	healthcare data sets	6/16/2016 9:54 PM
36	(1) Prescription drugs data - expenditure and demographic groups (2) IPCA complaints received and outcomes data	6/16/2016 8:55 PM
37	Government agency staff turnover and internal mobility data	6/16/2016 8:23 PM
38	.	6/16/2016 7:17 PM
39	Live traffic, lidar/elevation, aerial photography, district plan, utilities ie piped services, phone network, power network	6/16/2016 6:39 PM
40	Publically funded research data (raw) from CRI, universities etc, core heritage data Te Papa, National Library, Archives NZ	6/16/2016 4:38 PM
41	MP Spending Data	6/16/2016 4:30 PM
42	Vehicle versus official notice - crash, speeding, unsafe, drunk, dangerous, parking, stolen.	6/16/2016 2:43 PM
43	Post-school education and employment pathways;	6/16/2016 12:48 PM
44	(a) Child health e.g. immunisation, B4School, respiratory conditions care and protection; (b) Primary and Tertiary education data particularly related to vocational pathways; (c) detailed income and asset data	6/16/2016 12:31 PM
45	Soil moisture	6/16/2016 12:20 PM
46	River flow data, MP voting, Parliamentary order paper, Select Committee schedule, court decisions, coroners reports, List of govt websites	6/16/2016 11:20 AM
47	Companies Office: list of overseas owned companies	6/16/2016 10:26 AM
48	District Plan data, not only open but in common schema so countrywide data use is possible. Also Cell phone and Fibre Broadband coverage.	6/16/2016 10:16 AM
49	Flybuy data. Consumption data may be useful.Not an expert but it seems like it shoudl be useful.	6/16/2016 10:08 AM
50	Civil Aviation flight restriction zones of all categories (polygons) as downloadable GIS data	6/16/2016 9:51 AM
51	water pipe burst	6/16/2016 9:28 AM
52	QV Valuation data	6/16/2016 9:13 AM
53	(DoC & Landcare) National weeds register has some plant data, but MPI also must hold a lot, including what it has funded under SFF and Aforestation grants. I am looking for planting by species. Also soil type.	6/16/2016 8:27 AM
54	Government spending on data projects	6/15/2016 11:32 PM
55	Farms Online data; publicly funded research data; publicly funded research reports; overseas investment application numbers, numbers approved, numbers declined; MPs' voting decisions; Select committee schedules	6/15/2016 10:59 PM
56	all births deaths and marriages historical data full data sets as csv aall te papa registration databases for all museum data they have as csv	6/15/2016 9:30 PM
57	Farms Online: farm type, crop type, livestock data	6/15/2016 8:22 PM
58	Public health data (at mesh block level)	6/15/2016 6:36 PM

59	detailed mapping layers	6/15/2016 6:01 PM
60	Running Food & Restaurants	6/15/2016 5:52 PM
61	IRD data on new jobs (gross and net) at local authority level.	6/15/2016 5:42 PM
62	Property Valuations/Rating Unit data	6/15/2016 4:43 PM
63	Galleries, libraries, archives, museums collection data	6/15/2016 4:37 PM
64	gis data for public owned infrastructure	6/15/2016 4:27 PM
65	New Zealand Bibliography	6/15/2016 4:09 PM
66	All Survey Plans (ML, SO, DP etc)	6/15/2016 3:53 PM
67	I am picking all of these.	6/15/2016 3:22 PM
68	Health outcomes data	6/15/2016 3:18 PM
69	Air quality data; air/water emission inventories	6/15/2016 3:04 PM
70	Location of civil service workers	6/15/2016 2:31 PM
71	Significant natural heritage values - biodiversity, landscape, geopreservation	6/15/2016 1:57 PM
72	- public transport data such as buses that come early, come late etc	6/15/2016 1:51 PM

Q2 Any other comments?

Answered: 61   Skipped: 356

#	Responses	Date
1	This is Awesome, looking forward to working with your data to try and help us make better decisions.	7/12/2016 2:44 PM
2	Fluoride-Free NZ data release to the public	7/12/2016 2:40 PM
3	Bring back CAS data!	6/30/2016 6:13 PM
4	ocean data, coral reef conditions	6/29/2016 11:23 PM
5	Sincere thanks from the world of statistical scientists who want to help bring new empirical evidence into public domain. Your willingness to survey us and consider making new datasets public is consummate public service in my view. Sincere thanks.	6/28/2016 4:16 PM
6	The US provide it why doesn't NZ	6/28/2016 10:35 AM
7	I would definitely like to see the Companies Register Data - with contact details.	6/27/2016 10:51 AM
8	no	6/27/2016 10:13 AM
9	Some of these datasets (like property) are already open. Or do you mean property to be a combination of survey title (which is open) AND rating information (which is not open) Climatic data is so important for the primary sector, this should be a priority as should 3D bathymetry and lidar to help plan for and mitigate environmental change. RAMM data not as useful and infrastructure planning and investment data.. This is the missing piece to housing issues..	6/23/2016 2:22 PM
10	The situation with property pricing and valuation data and QV is an appalling loss of Government data to private interests. This allows real estate agents a wide margin of uncertainty on house pricing that they exploit to the full. Get our data back.	6/23/2016 8:58 AM
11	Bringing data on funding from across govt would give a true picture of the investment in providers such as nonprofit NGOs. The Contract Mapping site was a good idea, but it never seemed to give a very timely or accurate picture. http://www.contractmapping.govt.nz/	6/21/2016 5:53 PM
12	I think that there needs to be a culture shift in agencies - the data they collect does not 'belong' to them (although they are guardians of it). The data they collect, using taxpayers money, belongs to New Zealand and should be open data by default. This also goes for government funded research and evaluation - all those reports should be openly available through a searchable database. We need more active data champions in govt agencies that keep these issues on the radar of decision makers and data creators.	6/21/2016 10:54 AM
13	Availability as WMS/WFS would be appreciated	6/20/2016 10:52 PM
14	opening data is just the thin end of the edge of anarchy.	6/20/2016 3:15 PM
15	One source to find this data lots of different sources at this stage to find open data.	6/20/2016 9:38 AM

16	The data would be even more poweful if it contains a spatial aspect. Property data would be fantasic if it includes Capital, land and improved values, along with titles and legal description and previous sale prices and dates.	6/20/2016 9:27 AM
17	Current local road network datasets (LINZ electoral roads and main roads, as well as RAMM centrelines) are often too generalised, drawn in wrong direction, incorrect length, lacking names etc. So can't really be relied on for linear referencing. Don't believe crash analysis system should be open, there is a lot of personal information in there. The coded crash data might be able to be made open, but the police reports shouldn't be.	6/20/2016 8:19 AM
18	Oen data is an amazing thing. Grant access and see us flourish	6/19/2016 2:23 AM
19	Weather Data long overdue	6/18/2016 1:32 PM
20	More granular and upto date public health statistics. Waiting lists, operations, patient outcomes etc. Better details and data on crash statistics (might be included in above. Crash analysis).	6/18/2016 11:04 AM
21	it's hard to know what some of these things are - I had to google a few. I can't remember what localities are but Ihink it's important!	6/17/2016 5:42 PM
22	More data availability from MPI, DOC, Landcare, NIWA, MfE is needed.	6/17/2016 12:52 PM
23	The taxpayer pays niwa and metservice so data they hold is the publics data	6/16/2016 10:33 PM
24	Great work, go faster! Thanks for consulting re priorities	6/16/2016 8:23 PM
25	#freeweather	6/16/2016 7:17 PM
26	Thank you for this opportunity	6/16/2016 7:03 PM
27	Weather data is a safety issue which is being deliberately withheld from New Zealanders, due to inane commercialism. I am in a small area which MetService refuses to forecast, despite being subjected to many very violent and destructive storms. We experience NZ's first ever ice storms and mesoscale fronts and often experience wind in excess of 160 km/h along with heinously heavy downpours. It has been concluded as Orographic Climate Change. Despite acknowledging this, MetService still will not give us a decent radar display and nor will they release the lightning tracker to see if storms are live. NIWA Climate treats our community terribly and with complete indifference. Their rudeness is something to be believed. WeatherWatch are the people's forecaster, they are there for people and should be given complete open access to weather data, in light of the failure of MetService and the outright rudeness of NIWA Climate. Please help them. Many thanks.	6/16/2016 5:27 PM
28	It's great that the questions is being asked, but surely the goal would be to open all of these data sets in the long run?	6/16/2016 4:52 PM
29	Weather data is very important for the safety of the public. Also, transparency of what MP's earn and spend lets us see where our tax dollars REALLY go. Thank you.	6/16/2016 4:30 PM
30	Can we get a similar set up to Australia and ANDS in regards to Data management and support in government institutes	6/16/2016 3:55 PM
31	It I was to rank them Weather Data would rank no 1	6/16/2016 3:17 PM
32	Looking for the things which would inform purchase or advice.	6/16/2016 2:43 PM
33	I would like to see more machine readable data and less data locked in Pdf documents.	6/16/2016 2:06 PM
34	It's so important that this information is available in real time. Our farming and horticulture industries need it!	6/16/2016 1:14 PM
35	Accessible means I can use it, without having to do further to it. There is no central place to find this stuff - or know what exists - no, data.govt.nz is not easy to use - no geography or browsing features. Half the bloody links dont work.	6/16/2016 1:02 PM
36	Would like to see live cams of weather especially Auckland wide.	6/16/2016 12:20 PM
37	We need weather data to be fully available to all parties.	6/16/2016 11:41 AM
38	By open, I also mean machine readable and permissively licensed. Many of the data sets above have format or licensing restrictions. List of govt websites is only maintained ad-hoc, it would appear.	6/16/2016 11:20 AM
39	We are very keen to see these datasets opened up under CC 4.0	6/16/2016 11:01 AM
40	Ooen Weather data is paramount	6/16/2016 10:27 AM
41	All government data that isn't confidential should be open. Open does not mean 'free' tho and I think it is fair to charge a fee to cover the costs to serve and part of the cost to collect.	6/16/2016 10:23 AM
42	Love the project, keep it up!	6/16/2016 10:19 AM
43	It seems unfair to me that to get all the postcode GIS data you need to enter into a contract with NZ post and pay a fee of approx. $1k a year - especially when they want you to use the post code to make sorting mail easier for them!	6/16/2016 9:24 AM

44	QV data necessary to track building activity (not all fields needed); enables monitoring against NPS urban development and is the only central source we can use to understand building activity. Affordability huge issue at present.	6/16/2016 9:13 AM
45	Thanks for doing this	6/16/2016 8:27 AM
46	What planet are you on? You can already get much of these data.	6/15/2016 11:32 PM
47	It would be helpful to provide a definition of 'data'.	6/15/2016 10:59 PM
48	csv please	6/15/2016 9:30 PM
49	If someone enters an "other", this should be a listed option for any future respondents for a useful comparison. Others who may agree may not think of it. & yes, those who already completed it won't have it listed - but a partial solution is better than none :-)	6/15/2016 7:13 PM
50	These are just the most obvious priorities	6/15/2016 6:19 PM
51	How can we tell how well we are doing economically when we cannot access relevant local data. How many new jobs are directly related to ict? How many are home businesses? Etc.	6/15/2016 5:42 PM
52	=	6/15/2016 5:05 PM
53	I would also like to see open access applied to all publicly funded peer reviewed papers.	6/15/2016 4:37 PM
54	to the uninitiated, a link to appropriate definitions/descriptions for each would be useful. & limiting the number of options per respondent might give you a better picture of (competing) priorities	6/15/2016 4:27 PM
55	All these data sets are important. The programme should have more resources so that all of these issues can be addressed. Missing out on any of these data sets would have huge impact in that particular field. If data is the fuel for future economy, limiting it in any field would have repercussions for the future of that sector. - Harkanwal Singh	6/15/2016 3:22 PM
56	Funding granted - would that come under detailed expenditure?	6/15/2016 3:12 PM
57	The policy should be that ALL data generated should be open UNLESS there is a strong reason not to. So, default to open unless someone makes a case to close the access.	6/15/2016 3:04 PM
58	I'd vote for all of these, but I've just expressed my preferences for priorities. Open should be the default position of government data, as it provides assurances to the public that any work done by government departments using their own data is trustworthy and can be replicated.	6/15/2016 3:03 PM
59	Keep asking I presume that property data includes valuation and sales data Companies data should include all corporate legal entities such as charities, trusts etc.	6/15/2016 1:57 PM
60	some of the datasets that are already available seem quite stale i.e. more than 12 months old	6/15/2016 1:51 PM
61	By property data I mean national complete dataset of notice of sales and valuation data	6/15/2016 1:39 PM