

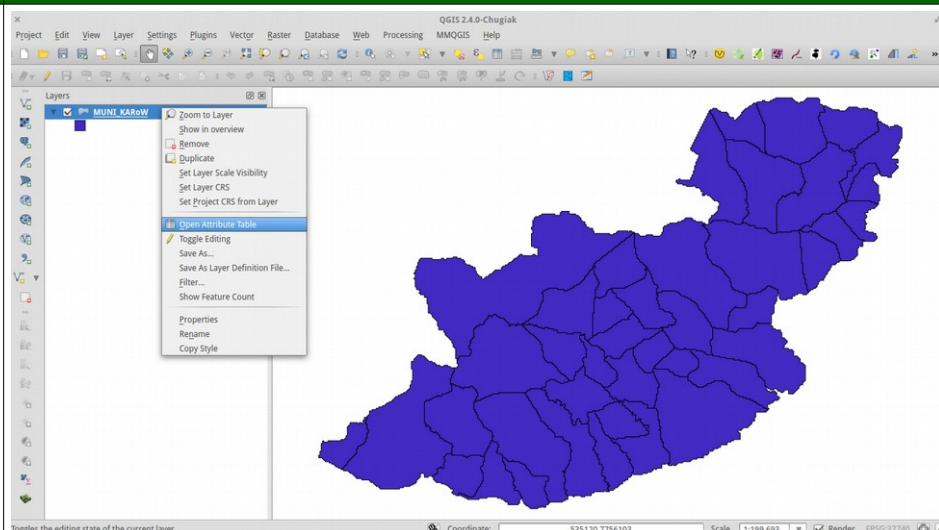
# Tutorial QGIS : Display Attribute Table

**Objective :** Display Attribute Table

## Display Attribute Table Steps

1. Right click on the Vector Layer
2. Left click on Open Attribute Table

## Screenshot



3. You can display each feature attributes

Attribute table - MUNI\_KARoW : Features total: 42, filtered: 42, selected: 0

	ID	MUN_ID	MUN_NAME	OLD_ID	REG_NAME	REG_ID	POP00	POP10
0	1	102	Caeta North	41	North-East	1	4882.00000000	5894.00000000
1	2	103	Birdville	44	North-East	1	1982.00000000	2394.00000000
2	3	104	Old Trane	46	North-East	1	2670.00000000	3222.00000000
3	4	105	Monksmood	52	North-East	1	3795.00000000	4582.00000000
4	5	106	Rollinsborough	111	North-East	1	9564.00000000	11226.00000000
5	6	107	Pannonica	49	North-East	1	4299.00000000	5191.00000000
6	7	108	Makeba	55	North-East	1	6205.00000000	7492.00000000
7	8	109	Powell Bath	65	North-East	1	2406.00000000	2847.00000000
8	9	110	Camaron	60	North-East	1	1679.00000000	1987.00000000
9	10	111	Clifford	63	North-East	1	2165.00000000	2565.00000000
10	11	201	Mingus	61	Centre	2	710.00000000	842.00000000
11	12	202	New Garonne	73	Centre	2	3276.00000000	3879.00000000
12	13	203	Bembeya	64	Centre	2	1775.00000000	2100.00000000
13	14	204	Sydney Beach	75	Centre	2	3495.00000000	4141.00000000
14	15	205	Khaled	79	Centre	2	4465.00000000	5285.00000000
15	16	207	Django	68	Centre	2	482.00000000	570.00000000
16	17	208	Bourgville	76	Centre	2	13750.00000000	16275.00000000
17	18	209	Gardel	77	Centre	2	4544.00000000	5382.00000000
18	19	210	Gibbertown	71	Centre	2	10825.00000000	12812.00000000
19	20	211	Youssoundour	69	Centre	2	5215.00000000	6171.00000000

Show All Features