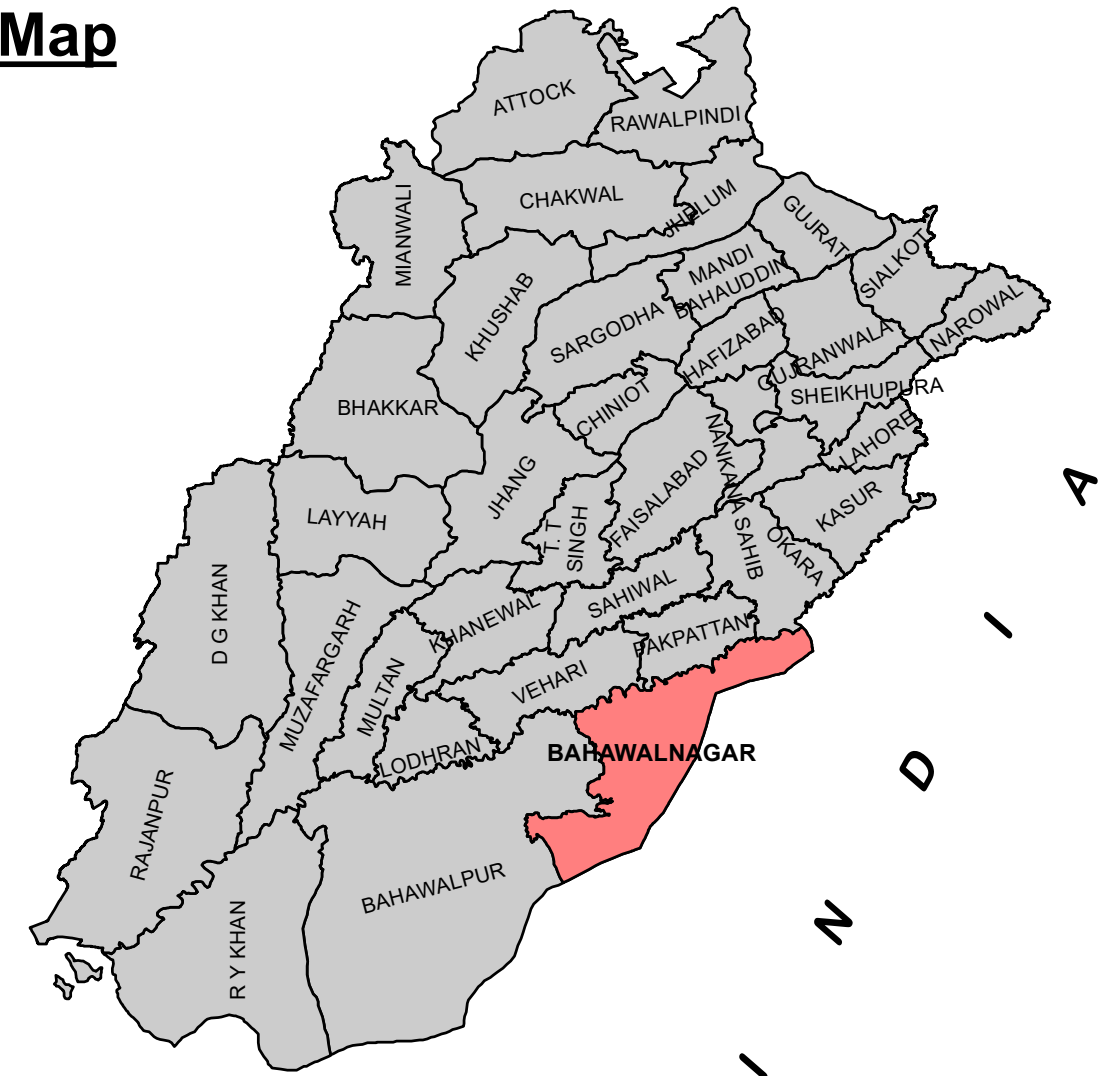


Proposed Structure Plan Roads - District Council, Bahawalnagar

Location Map



Legend

Existing Communication Network

- Primary Road
- Secondary Road
- Railway Network

Administrative Boundaries

- MC Boundary 2019
- MC Boundary 2013
- Established Builtup Area
- Mouza Boundary
- Urban Growth Limit
- Natural Growth Boundary
- Tehsil Boundary
- District Boundary

Proposed Roads

- Bypass/Ring Road
- Structure Plan Road
- Widening of Road
- Dualization of Roads
- Inter-District Link Roads
- Farm to Market Road
- Farm to Market Road Start Point
- Farm to Market Road End Point
- Dualization of Road Start Point
- Dualization of Road End Point
- Inter-District Road Start Point
- Inter-District Road End Point

Scale:

0 15 30 Kilometers

Notification No. **N.O. DC/BWN/ (Planning) 250** Dated: **06/05/2025**

Consultant **MM Pakistan (Pvt) Ltd.**

In JV with City Pulse (Pvt.) Ltd.

Signature



Proposed Structure Plan Roads (2025-45) of District Council, Bahawalnagar

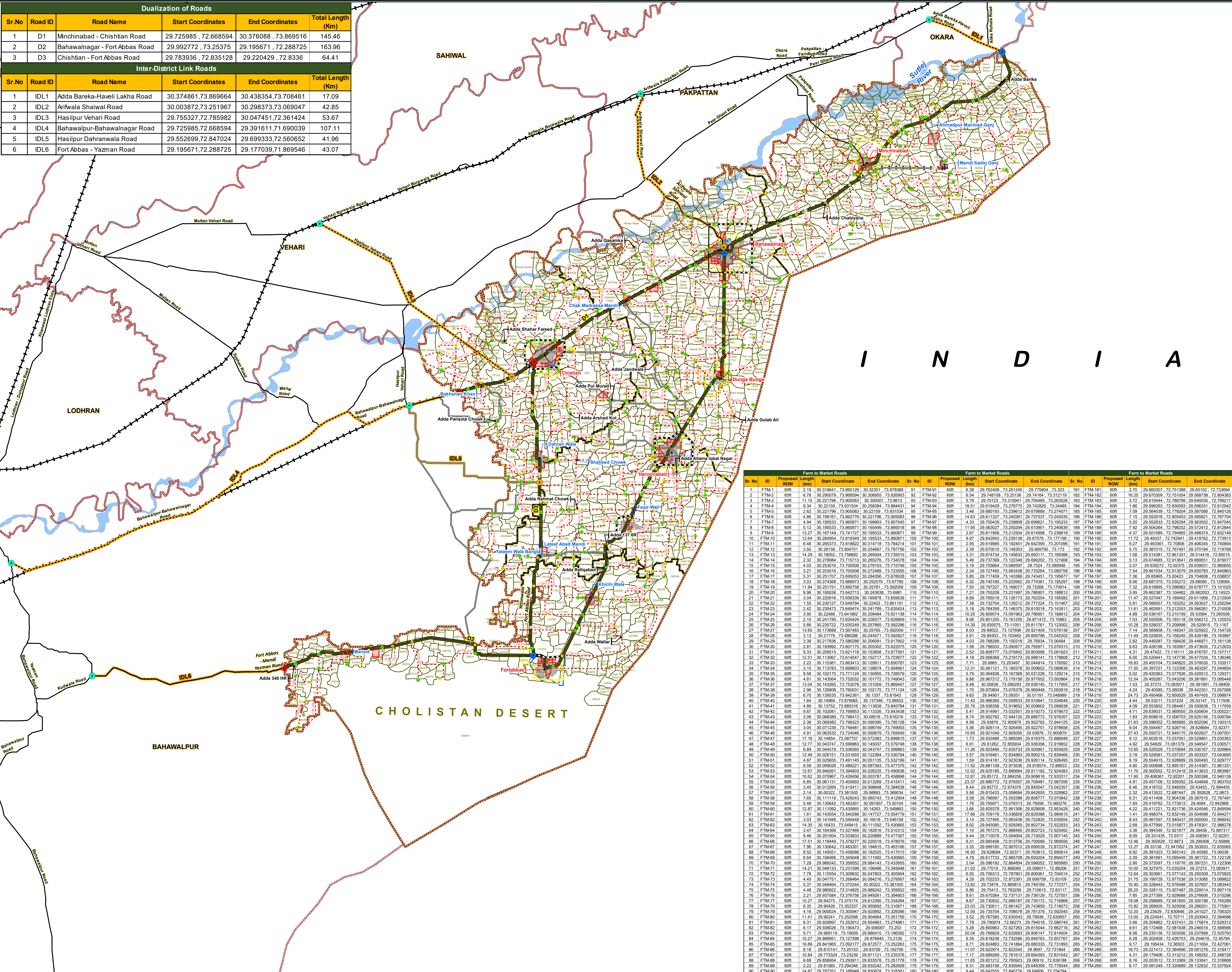
This seal certifies that the bearing document is a true copy of the Map/Plan. The Copy of the Map/Plan is available on the official website/portal of Project Management Unit, PMU - LG&CD Department for authentication and further reference: <https://lgcd.punjab.gov.pk/>



<https://lgcd.punjab.gov.pk>

Dualization of Roads				
Sr.No	Road ID	Road Name	Start Coordinates	End Coordinates
1	D1	Minchinabad - Chishtian Road	29.725985 , 72.668594	30.376088 , 73.869516
2	D2	Bahawalnagar - Fort Abbas Road	29.992772 , 73.25375	29.195671 , 72.288725
3	D3	Chishtian - Fort Abbas Road	29.783936 , 72.835128	29.220429 , 72.8336

Inter-District Link Roads				
Sr.No	Road ID	Road Name	Start Coordinates	End Coordinates
1	IDL1	Adda Bareka-Haveli Lakha Road	30.374861,73.869664	30.438354,73.708461
2	IDL2	Arifwala Shaiwal Road	30.003872,73.251967	30.298373,73.069047
3	IDL3	Hasilpur Vehari Road	29.755327,72.785982	30.047451,72.361424
4	IDL4	Bahawalpur-Bahawalnagar Road	29.725985,72.668594	29.391611,71.690039
5	IDL5	Hasilpur Dahrnawala Road	29.552699,72.847024	29.699333,72.560652
6	IDL6	Fort Abbas - Yazman Road	29.195671,72.288725	29.177039,71.869546



Farm to Market Roads					Farm to Market Roads					Farm to Market Roads				
Sr. No	ID	Proposed Length (km)	Start Coordinate	End Coordinate	Sr. No	ID	Proposed Length (km)	Start Coordinate	End Coordinate	Sr. No	ID	Proposed Length (km)	Start Coordinate	End Coordinate
1	FTM-1	2.19	30.319641, 73.895129	30.32351, 73.878388	91	FTM-91	6.39	29.762408, 73.261245	29.75804, 73.323	181	FTM-181	6.70	29.60307, 72.73694	29.65102, 72.75394
2	FTM-2	0.78	30.290079, 73.868094	30.308955, 73.926903	92	FTM-92	6.54	29.748108, 73.25126	29.74164, 73.312119	182	FTM-182	6.25	29.670309, 72.751054	29.688738, 72.804383
3	FTM-3	11.15	30.221796, 73.900081	30.309301, 73.9513	93	FTM-93	6.29	29.70133, 73.315941	29.704455, 73.30326	183	FTM-183	6.72	29.610444, 72.780786	29.640035, 72.788217
4	FTM-4	9.34	30.22159, 73.91534	30.258384, 73.88431	94	FTM-94	18.51	29.619429, 73.27075	29.742820, 73.24465	184	FTM-184	1.66	29.58623, 72.830093	29.596331, 72.812942
5	FTM-5	2.62	30.221796, 73.905083	30.22159, 73.931534	95	FTM-95	3.46	29.880193, 73.239612	29.67889, 73.274071	185	FTM-185	7.09	29.584039, 72.778204	29.587088, 72.840126
6	FTM-6	4.88	30.188161, 73.882778	30.221796, 73.905083	96	FTM-96	14.63	29.613327, 73.240261	29.721037, 73.240265	186	FTM-186	7.15	29.552019, 72.805453	29.588017, 72.840126
7	FTM-7	4.94	30.195533, 73.860871	30.199903, 73.907455	97	FTM-97	4.33	29.700439, 73.23808	29.696821, 73.195233	187	FTM-187	3.20	29.552833, 72.828294	29.583552, 72.847045
8	FTM-8	5.12	30.195533, 73.860871	30.195489, 73.85018	98	FTM-98	11.95	29.563027, 73.250294	29.610001, 73.240539	188	FTM-188	7.92	29.504264, 72.782852	29.52472, 72.818484
9	FTM-9	13.27	30.167145, 73.741727	30.195533, 73.860871	99	FTM-99	2.87	29.611956, 73.212524	29.61498, 73.238118	189	FTM-189	4.37	29.501889, 72.794865	29.488374, 72.835169
10	FTM-10	12.64	30.264854, 73.819349	30.195533, 73.860871	100	FTM-100	9.97	29.642422, 73.239138	29.67576, 73.17798	190	FTM-190	11.72	29.49337, 72.742941	29.419762, 72.773913
11	FTM-11	6.49	30.265373, 73.818522	30.14716, 73.784214	101	FTM-101	2.55	29.618865, 73.24261	29.64239, 73.20106	191	FTM-191	9.27	29.485801, 72.78086	29.48345, 72.748984
12	FTM-12	3.50	30.26186, 73.804701	30.254667, 73.787786	102	FTM-102	2.39	29.670016, 73.148303	29.680756, 73.1173	192	FTM-192	5.78	29.387015, 72.787481	29.370184, 72.719788
13	FTM-13	14.29	30.19553, 73.786992	30.26504, 73.735015	103	FTM-103	3.31	29.674734, 73.145933	29.69311, 73.169388	193	FTM-193	1.08	29.514381, 72.881331	29.514416, 72.88015
14	FTM-14	2.35	30.278084, 73.115713	30.265276, 73.745078	104	FTM-104	5.46	29.737389, 73.12348	29.69602, 73.12108	194	FTM-194	5.13	29.674885, 72.91041	29.69651, 72.878077
15	FTM-15	4.05	30.253015, 73.700508	30.278103, 73.115746	105	FTM-105	5.18	29.70564, 73.08597	29.7504, 73.08048	195	FTM-195	3.87	29.638277, 72.93275	29.63631, 72.880655
16	FTM-16	3.27	30.253015, 73.700508	30.272489, 73.725555	106	FTM-106	2.34	29.727495, 73.083438	29.733264, 73.080758	196	FTM-196	7.54	29.661034, 72.913579	29.650783, 72.848083
17	FTM-17	5.31	30.251707, 73.699053	30.26436, 73.678028	107	FTM-107	5.85	29.717459, 73.14338	29.74451, 73.158577	197	FTM-197	7.36	29.6996, 73.00429	29.70408, 73.038337
18	FTM-18	3.03	30.274368, 73.666973	30.252579, 73.67785	108	FTM-108	6.32	29.740185, 73.22262	29.7338, 73.195097	198	FTM-198	9.56	29.687375, 73.03272	29.68085, 73.129084
19	FTM-19	11.94	30.251751, 73.690758	30.26781, 73.592059	109	FTM-109	7.50	29.792727, 73.169077	29.73308, 73.170914	199	FTM-199	7.32	29.618885, 73.096862	29.678777, 73.101025
20	FTM-20	9.95	30.195038, 73.642713	30.243638, 73.6861	110	FTM-110	7.21	29.75208, 73.21997	29.780001, 73.188812	200	FTM-200	3.95	29.682887, 73.154462	29.68203, 73.14552
21	FTM-21	3.04	30.220916, 73.656339	30.195878, 73.656338	111	FTM-111	6.89	29.765018, 73.126173	29.762254, 73.195082	201	FTM-201	11.47	29.527047, 73.189482	29.611566, 73.212504
22	FTM-22	1.55	30.230127, 73.648794	30.22422, 73.661191	112	FTM-112	7.39	29.732704, 73.129212	29.77724, 73.101467	202	FTM-202	5.81	29.585857, 73.183252	29.583027, 73.250294
23	FTM-23	2.42	30.230473, 73.648794	30.241789, 73.65424	113	FTM-113	5.18	29.76458, 73.146375	29.81018, 73.143811	203	FTM-203	11.81	29.462861, 73.212553	29.59681, 73.210508
24	FTM-24	3.90	30.22488, 73.641862	30.209484, 73.621138	114	FTM-114	10.25	29.805874, 73.091963	29.788901, 73.188812	204	FTM-204	4.89	29.538167, 73.201159	29.53564, 73.200556
25	FTM-25	2.10	30.241789, 73.635424	30.226577, 73.628899	115	FTM-115	8.06	29.801255, 73.161255	29.871472, 73.15863	205	FTM-205	7.03	29.55808, 73.183118	29.59212, 73.120533
26	FTM-26	5.89	30.235272, 73.630249	30.25765, 73.652296	116	FTM-116	14.39	29.630575, 73.11051	29.811781, 73.123002	206	FTM-206	10.28	29.52837, 73.20098	29.52815, 73.1167
27	FTM-27	13.65	30.173888, 73.567483	30.25785, 73.592059	117	FTM-117	8.03	29.80022, 73.17586	29.921409, 73.079138	207	FTM-207	7.14	29.58808, 73.148347	29.525922, 73.154728
28	FTM-28	3.13	30.21779, 73.58028	30.245571, 73.58028	118	FTM-118	5.51	29.80333, 73.130436	29.895796, 73.105202	208	FTM-208	11.48	29.528533, 73.15345	29.528156, 73.153997
29	FTM-29	3.38	30.217838, 73.58028	30.200581, 73.617802	119	FTM-119	4.03	29.78028, 73.100318	29.7804, 73.06484	209	FTM-209	2.42	29.464807, 73.184246	29.448071, 73.181138
30	FTM-30	2.81	30.169992, 73.607175	30.205302, 73.620275	120	FTM-120	1.58	29.785533, 73.026777	29.785871, 73.076313	210	FTM-210	6.63	29.42819, 73.163987	29.473635, 73.212933
31	FTM-31	9.31	30.205611, 73.611218	30.15888, 73.617991	121	FTM-121	3.52	29.808777, 73.070402	29.80398, 73.091203	211	FTM-211	4.31	29.47422, 73.18111	29.478707, 73.17717
32	FTM-32	12.51	30.113067, 73.615457	30.152177, 73.726777	122	FTM-122	4.18	29.998368, 73.219173	29.998141, 73.178808	212	FTM-212	6.00	29.50441, 73.147736	29.477034, 73.136346
33	FTM-33	2.22	30.115381, 73.634413	30.129911, 73.650787	123	FTM-123	7.71	29.9965, 73.203497	30.048914, 73.176002	213	FTM-213	18.83	29.450704, 73.048625	29.578035, 73.103517
34	FTM-34	3.12	30.115381, 73.634413	30.128714, 73.649461	124	FTM-124	12.31	30.081121, 73.100739	30.090002, 73.089638	214	FTM-214	11.57	29.397231, 73.123206	29.483027, 73.044854
35	FTM-35	9.58	30.102175, 73.711124	30.130955, 73.728579	125	FTM-125	5.79	30.064936, 73.187369	30.031226, 73.129214	215	FTM-215	5.02	29.420383, 73.077626	29.420012, 73.129371
36	FTM-36	4.81	30.143564, 73.750332	30.101772, 73.740463	126	FTM-126	9.88	29.86712, 73.178196	29.977652, 73.093864	216	FTM-216	12.54	29.45587, 73.043036	29.381881, 73.095448
37	FTM-37	13.94	30.143564, 73.750332	30.151059, 73.809447	127	FTM-127	9.48	30.08386, 73.086023	29.93145, 73.117955	217	FTM-217	1.03	29.37722, 73.08371	29.381891, 73.08409
38	FTM-38	2.96	30.128808, 73.760031	30.102175, 73.771124	128	FTM-128	1.70	29.970804, 73.076378	29.968448, 73.063818	218	FTM-218	4.24	29.40585, 73.06036	29.442351, 73.057068
39	FTM-39	6.70	30.135535, 73.842361	30.1337, 73.81843	129	FTM-129	9.65	29.94801, 73.03531	30.01191, 73.048989	219	FTM-219	24.73	29.49846, 72.850029	29.487455, 73.098874
40	FTM-40	1.64	30.14899, 73.87895	30.137346, 73.88533	130	FTM-130	11.43	29.88385, 73.090329	29.91041, 73.034848	220	FTM-220	4.44	29.35231, 73.07224	29.35147, 73.11738
41	FTM-41	4.86	30.13752, 73.885316	30.11388, 73.845784	131	FTM-131	20.76	29.936356, 73.019552	30.009002, 73.089638	221	FTM-221	4.09	29.553802, 73.084461	29.550639, 73.117059
42	FTM-42	9.87	30.10281, 73.789633	30.13326, 73.845438	132	FTM-132	5.41	29.936356, 73.019552	30.009002, 73.089638	222	FTM-222	4.09	29.553802, 73.084461	29.550639, 73.117059
43	FTM-43	3.06	30.06838, 73.785314	30.08516, 73.818216	133	FTM-133	2.74	29.95272, 73.01965	29.96827, 73.878357	223	FTM-223	1.83	29.630818, 73.006703	29.625156, 73.00784
44	FTM-44	2.96	30.06832, 73.785314	30.00395, 73.765128	134	FTM-134	8.96	29.8387, 73.204079	29.93272, 72.844126	224	FTM-224	21.63	29.595022, 72.88585	29.58045, 73.00315
45	FTM-45	1.29	30.06832, 73.785314	30.00395, 73.765128	135	FTM-135	10.52	29.8387, 73.204079	29.93272, 72.844126	225	FTM-225	21.63	29.595022, 72.88585	29.58045, 73.00315
46	FTM-46	4.91	30.06332, 73.72404	30.00879, 73.765128	136	FTM-136	10.65	29.91420, 73.205005	29.9376, 73.80079	226	FTM-226	27.43	29.50172, 73.84157	29.602627, 73.90151
47	FTM-47	17.16	30.14854, 73.87507	30.27383, 73.86628	137	FTM-137	7.73	29.83436, 73.86595	29.91875, 73.86948	227	FTM-227	9.12	29.60316, 73.07091	29.59661, 73.03963
48	FTM-48	2.97	30.21779, 73.58028	30.245571, 73.58028	138	FTM-138	5.51	29.80333, 73.130436	29.895796, 73.105202	228	FTM-228	11.48	29.528533, 73.15345	29.528156, 73.153997
49	FTM-49	6.89	30.04510, 73.58565	30.0477, 73.599693	139	FTM-139	11.26	29.85406, 73.28373	29.91020, 73.85529	229	FTM-229	13.65	29.52329, 73.07094	29.51731, 73.02964
50	FTM-50	12.49	30.05115, 73.53193	30.12284, 73.530794	140	FTM-140	14.50	29.71681, 73.54880	29.8152, 73.85488	230	FTM-230	19.19	29.50681, 73.07527	29.53337, 73.04934
51	FTM-51	1.55	30.230127, 73.648794	30.22422, 73.661191	141	FTM-141	7.39	29.732704, 73.129212	29.77724, 73.101467	231	FTM-231	5.81	29.585857, 73.183252	29.583027, 73.250294
52	FTM-52	5.99	30.00026, 73.685333	30.047383, 73.473776	142	FTM-142	11.52	29.881109, 73.28932	29.91875, 73.8883	232	FTM-232	4.60	29.50009, 73.89181	29.51424, 73.861331
53	FTM-53	12.87	29.96801, 73.39693	30.00395, 73.600633	143	FTM-143	10.2	29.82515, 73.80968	29.91182, 73.82833	233	FTM-233	1.70	29	