

Entidad	Municipio	Tipo de Regis	Ciclo de Recur	Tipo de Recur	Clave Ramo	Modalidad	Pograma pres	Programa Fon	Dependencia	Rendimiento I	Reintegro	Tipo de Gasto	Partida	Aprobado	Modificado	Recaudado(M	Comprometid	Devengado	Ejercido	Pagado	Contratos	Proyectos	Observaciones
21	0	1	2018	2	11 U		6		CECYTE Puebl	39711.01	0												
21	0	2	2018	2	11 U		6			0	0	1	113	40855998	42995428.2	42328412.2	42294219.7	42294219.7	42294219.7	42294219.7			
21	0	2	2018	2	11 U		6			0	0	1	131	515514	2026904.2	2026904.2	2015415.93	2015415.93	2015415.93	2015415.93			
21	0	2	2018	2	11 U		6			0	0	1	132	7792268	8335017.55	8166758.13	7880843.58	7880843.58	7880843.58	7880843.58			
21	0	2	2018	2	11 U		6			0	0	1	141	11263866	11331300.3	11331300.3	11098134.4	11098134.4	11098134.4	11098134.4			
21	0	2	2018	2	11 U		6			0	0	1	143	866448	888275.59	828208.88	791345.66	791345.66	791345.66	791345.66			
21	0	2	2018	2	11 U		6			0	0	1	159	11051144.7	12593209.5	12335370	11752384.2	11752384.2	11752384.2	11752384.2			
21	0	2	2018	2	11 U		6			0	0	1	171	28512	86512	71174.07	71174.07	71174.07	71174.07	71174.07			
21	0	2	2018	2	11 U		6			0	0	1	211	243814.4	243814.4	243814.4	242888.94	242888.94	242888.94	242888.94			
21	0	2	2018	2	11 U		6			0	0	1	212	0	751.5	751.5	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	214	545073.5	544322	544322	500809.71	500809.71	500809.71	500809.71			
21	0	2	2018	2	11 U		6			0	0	1	215	13336.66	13336.66	13336.66	1342.5	1342.5	1342.5	1342.5			
21	0	2	2018	2	11 U		6			0	0	1	216	169892.44	159190.5	159190.5	156594.23	156594.23	156594.23	156594.23			
21	0	2	2018	2	11 U		6			0	0	1	217	5514.5	5514.5	5514.5	136	136	136	136			
21	0	2	2018	2	11 U		6			0	0	1	221	39310	39310	39310	38638.16	38638.16	38638.16	38638.16			
21	0	2	2018	2	11 U		6			0	0	1	223	6631.5	6631.5	6631.5	2513.3	2513.3	2513.3	2513.3			
21	0	2	2018	2	11 U		6			0	0	1	241	3435	1941	1941	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	242	4275	5525	5525	5250	5250	5250	5250			
21	0	2	2018	2	11 U		6			0	0	1	243	1100	1100	1100	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	244	1000	1000	1000	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	245	1250	1250	1250	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	246	29453	28203	28203	3809.68	3809.68	3809.68	3809.68			
21	0	2	2018	2	11 U		6			0	0	1	247	5375	5375	5375	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	248	1000	2494	2494	2494	2494	2494	2494			
21	0	2	2018	2	11 U		6			0	0	1	249	52637	49137	49137	3210.01	3210.01	3210.01	3210.01			
21	0	2	2018	2	11 U		6			0	0	1	251	4265.5	4265.5	4265.5	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	252	1225.5	1225.5	1225.5	196.78	196.78	196.78	196.78			
21	0	2	2018	2	11 U		6			0	0	1	253	11867	15475.56	15475.56	15475.55	15475.55	15475.55	15475.55			
21	0	2	2018	2	11 U		6			0	0	1	254	8876.5	5267.94	5267.94	4989.28	4989.28	4989.28	4989.28			
21	0	2	2018	2	11 U		6			0	0	1	255	7800.5	7800.5	7800.5	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	256	1750	1750	1750	349.9	349.9	349.9	349.9			
21	0	2	2018	2	11 U		6			0	0	1	259	12139	26340.94	26340.94	26340.94	26340.94	26340.94	26340.94			
21	0	2	2018	2	11 U		6			0	0	1	261	276896	276896	276896	245033.33	245033.33	245033.33	245033.33			
21	0	2	2018	2	11 U		6			0	0	1	271	16826	16826	16826	8954.41	8954.41	8954.41	8954.41			
21	0	2	2018	2	11 U		6			0	0	1	272	9574	9574	9574	408	408	408	408			
21	0	2	2018	2	11 U		6			0	0	1	273	19864.5	21864.5	21864.5	21863.9	21863.9	21863.9	21863.9			
21	0	2	2018	2	11 U		6			0	0	1	274	4413	2413	2413	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	291	29761.5	29761.5	29761.5	6649.97	6649.97	6649.97	6649.97			
21	0	2	2018	2	11 U		6			0	0	1	292	15143.5	15143.5	15143.5	1618	1618	1618	1618			
21	0	2	2018	2	11 U		6			0	0	1	293	21625	21625	21625	4315.2	4315.2	4315.2	4315.2			
21	0	2	2018	2	11 U		6			0	0	1	294	6874.5	6874.5	6874.5	1111.1	1111.1	1111.1	1111.1			
21	0	2	2018	2	11 U		6			0	0	1	296	114757.6	114757.6	114757.6	53681.02	53681.02	53681.02	53681.02			
21	0	2	2018	2	11 U		6			0	0	1	311	597475	597475	597475	479666.82	479666.82	479666.82	479666.82			
21	0	2	2018	2	11 U		6			0	0	1	312	6768	6768	6768	1505.08	1505.08	1505.08	1505.08			
21	0	2	2018	2	11 U		6			0	0	1	313	9900	9900	9900	1097.55	1097.55	1097.55	1097.55			
21	0	2	2018	2	11 U		6			0	0	1	314	96035	96035	96035	46621.3	46621.3	46621.3	46621.3			
21	0	2	2018	2	11 U		6			0	0	1	317	74316	70212.14	70212.14	3163.7	3163.7	3163.7	3163.7			
21	0	2	2018	2	11 U		6			0	0	1	318	6700	6700	6700	1331.24	1331.24	1331.24	1331.24			
21	0	2	2018	2	11 U		6			0	0	1	325	137958	137958	137958	106620.66	106620.66	106620.66	106620.66			
21	0	2	2018	2	11 U		6			0	0	1	327	0	4103.86	4103.86	4103.86	4103.86	4103.86	4103.86			
21	0	2	2018	2	11 U		6			0	0	1	329	3000	3000	3000	2350.02	2350.02	2350.02	2350.02			
21	0	2	2018	2	11 U		6			0	0	1	333	32500	32500	32500	32500	32500	32500	32500			
21	0	2	2018	2	11 U		6			0	0	1	334	90000	50000	50000	11833.84	11833.84	11833.84	11833.84			
21	0	2	2018	2	11 U		6			0	0	1	336	42771.5	42771.5	42771.5	26492.73	26492.73	26492.73	26492.73			
21	0	2	2018	2	11 U		6			0	0	1	341	20250	20250	20250	14551.6	14551.6	14551.6	14551.6			
21	0	2	2018	2	11 U		6			0	0	1	345	90413	90413	90413	74986.04	74986.04	74986.04	74986.04			
21	0	2	2018	2	11 U		6			0	0	1	351	10000	10000	10000	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	352	27940	27940	27940	14868.8	14868.8	14868.8	14868.8			
21	0	2	2018	2	11 U		6			0	0	1	353	8000	8000	8000	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	355	34742	34742	34742	34657.25	34657.25	34657.25	34657.25			
21	0	2	2018	2	11 U		6			0	0	1	358	9175	49775	49775	41411	41411	41411	41411			
21	0	2	2018	2	11 U		6			0	0	1	359	20480	20480	20480	9760	9760	9760	9760			
21	0	2	2018	2	11 U		6			0	0	1	361	48339.5	48339.5	48339.5	0	0	0	0			
21	0	2	2018	2	11 U		6			0	0	1	371	37500	37500	37500	16643.25	16643.25	16643.25	16643.25			
21	0	2	2018	2	11 U		6			0	0	1	372	137971	151971	151971	75751.34	75751.34	75751.34	75751.34			
21	0	2	2018	2	11 U		6			0	0	1	375	119659.5	179659.5	179659.5	159050.57	159050.57	159050.57	159050.57			
21	0	2	2018	2	11 U		6			0	0	1	379	3700	3700	3700	591	591	591	591			
21	0	2	2018	2	11 U		6			0	0	1	382	143080	16681.96	16681.96	6583	6583	6583</				