

Entidad	Municipio	Tipo de Regi:	Ciclo de Rec:	Tipo de Recu	Clave	Ramo	Modalidad	Pograma pre	Programa Fo	Institucion Ej	Rendimiento	Reintegro	Tipo de Gast	Partida	Aprobado	Modificado	Recaudado(I	Comprometi	Devengado	Ejercido	Pagado	Contratos	Proyectos	Observaciones	
16	0	1	2022	2		11 U		6 600 - Subsec		48															
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	113	8519548.16	9945178.1	9945178.1	9909319.87	9909319.87	9909319.87	9909319.87				
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	132	247994.64	0	0	0	0	0	0	0			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	141	1464232.6	1105464.08	1105464.08	1105464.08	1105464.08	1105464.08	1105464.08	1056260.34			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	142	489855.12	545914.03	545914.03	545914.03	545914.03	545914.03	545914.03	516392.77			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	154	317797.61	5425027.23	5425027.23	5425027.23	5425027.23	5425027.23	4780227.23				
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	159	2696925.88	0	0	0	0	0	0	0			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	211	479490.25	77030.92	77030.92	77030.92	77030.92	77030.92	77030.92	77030.92			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	212	374586.52	10227.25	10227.25	10227.25	10227.25	10227.25	10227.25	10227.25			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	216	76896.25	30065.13	30065.13	30065.13	30065.13	30065.13	30065.13	30065.13			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	221	0	43643.67	43643.67	43643.67	43643.67	43643.67	43643.67	43643.67			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	253	0	0	0	0	0	0	0	0			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	261	439024.82	317416.89	317416.89	317416.89	317416.89	317416.89	317416.89	317416.89			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	271	0	4176	4176	4176	4176	4176	4176	4176			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	291	20731.83	30600.71	30600.71	30600.71	30600.71	30600.71	30600.71	30600.71			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	292	9988.97	42166	42166	42166	42166	42166	42166	42166			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	294	39578.95	9787.34	9787.34	9787.34	9787.34	9787.34	9787.34	9787.34			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	296	16962.41	39245.3	39245.3	39245.3	39245.3	39245.3	39245.3	39245.3			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	311	288638.51	348834.96	348834.96	348834.96	348834.96	348834.96	348834.96	348834.96			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	313	54719.6	28440	28440	28440	28440	28440	28440	28440			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	314	31721.51	0	0	0	0	0	0	0			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	317	399149.71	234108.87	234108.87	234108.87	234108.87	234108.87	234108.87	234108.87			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	318	22884.8	3214.78	3214.78	3214.78	3214.78	3214.78	3214.78	3214.78			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	323	10665.54	17576.69	17576.69	17576.69	17576.69	17576.69	17576.69	17576.69			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	326	0	4360.5	4360.5	4360.5	4360.5	4360.5	4360.5	4360.5			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	331	2323270.97	1819486.01	1819486.01	1816035.01	1816035.01	1816035.01	1785705.01				
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	334	7552.74	0	0	0	0	0	0	0			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	336	57023.18	131394.12	131394.12	131394.12	131394.12	131394.12	131394.12	131394.12			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	341	48073.57	2877.67	2877.67	2877.67	2877.67	2877.67	2877.67	2877.67			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	347	0	3800	3800	3800	3800	3800	3800	3800			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	351	17748.94	131056.15	131056.15	131056.15	131056.15	131056.15	131056.15	131056.15			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	353	18504.21	255.2	255.2	255.2	255.2	255.2	255.2	255.2			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	355	24168.77	105062.9	105062.9	105062.9	105062.9	105062.9	105062.9	105062.9			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	357	0	34800	34800	34800	34800	34800	34800	17400			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	361	10649.36	10565.84	10565.84	10565.84	10565.84	10565.84	10565.84	10565.84			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	372	109142.37	11679.31	11679.31	11679.31	11679.31	11679.31	11679.31	11679.31			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	375	144030.74	220547.35	220547.35	220547.35	220547.35	220547.35	220547.35	220547.35			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	382	85829.33	17922.99	17922.99	17922.99	17922.99	17922.99	17922.99	17922.99			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	383	8683.38	0	0	0	0	0	0	0			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	395	0	15480	15480	15480	15480	15480	15480	15480			
16	0	2	2022	2		11 U		6 600 - Subsec		48			1	398	245298.76	0	0	0	0	0	0	0			