INFORMES TRIMESTRALES 2023 PRESENTADOS A LA SECRETARÍA DE HACIENDA Y CRÉDITO PÚBLICO (SHCP), RESPECTO DE LA INFORMACIÓN SOBRE EL GRADO DE AVANCE EN EL EJERCICIO DE LOS RESCURSOS FEDERALES TRANSFERIDOS CORRESPONDIENTES AL CUARTO TRIMESTRE 2023

Entidad	Municipio	Tipo de Registro	Ciclo de Recurso	Tipo de Recurso	Clave Ramo	Modalidad	Pograma presupuestario	Programa Fondo	Institucion Ejecutora	Rendimiento Financiero	Reintegro	Tipo de Gasto	Partida	Aprobado	Modificado	Recaudado (Ministrado)	Comprometido	Devengado	Ejercido	Pagado
24	58	1	2023	2	33	I	4		1	0	0									
24	58	2	2023	2	33	I	4		1	0	0	1	246	0	250006.68	250006.68	250006.68	250006.68	250006.68	250006.68
24	58	2	2023	2	33	I	4		1	0	0	1	261	207000	414139.38	414139.38	414139.38	414139.38	414139.38	414139.38
24	58	2	2023	2	33	I	4		1	0	0	1	291	0	815.01	815.01	815.01	815.01	815.01	815.01
24	58	2	2023	2	33	I	4		1	0	0	1	296	155000	99000	99000	99000	99000	99000	99000
24	58	2	2023	2	33	I	4		1	0	0	1	339	100000	152349.33	152349.33	152349.33	152349.33	152349.33	152349.33
24	58	2	2023	2	33	I	4		1	0	0	1	341	4000	3184.99	3184.99	3184.99	3184.99	3184.99	3184.99
24	58	2	2023	2	33	I	4		1	0	0	1	355	140000	58400	58400	58400	58400	58400	58400
24	58	2	2023	2	33	I	4		1	0	0	1	511	15000	0	0	0	0	0	0
24	58	2	2023	2	33	I	4		1	0	0	2	611	4200000	2713877.95	2713877.95	2713877.95	2713877.95	2713877.95	2713877.95
24	58	2	2023	2	33	I	4		1	0	0	2	612	8247846.41	3408130.93	3408130.93	3408130.93	3408130.93	3408130.93	3408130.93
24	58	2	2023	2	33	I	4		1	0	0	2	613	5300000	3951866.04	3951866.04	3951866.04	3951866.04	3951866.04	3951866.04
24	58	2	2023	2	33	I	4		1	0	0	2	614	0	2522340.89	2522340.89	2522340.89	2522340.89	2522340.89	2522340.89
24	58	2	2023	2	33	I	4		1	0	0	2	615	1800000	8430124.8	8430124.8	8430124.8	8430124.8	8430124.8	8430124.8
24	58	2	2023	2	33	I	4		1	0	0	2	622	0	800000	800000	800000	800000	800000	800000
24	58	2	2023	2	33	I	4		1	0	0	2	632	500000	0	0	0	0	0	0
24	58	1	2023	2	33	I	5		1											
24	58	2	2023	2	33	I	5		1	0	0	1	113	5610000	5604264.21	5604264.21	5604264.21	5604264.21	5604264.21	5604264.21
24	58	2	2023	2	33	I	5		1	0	0	1	132	932473.6	932473.6	932473.6	932473.6	932473.6	932473.6	932473.6
24	58	2	2023	2	33	I	5		1	0	0	1	211	90000	149539.59	149539.59	149539.59	149539.59	149539.59	149539.59
24	58	2	2023	2	33	I	5		1	0	0	1	212	0	57827.09	57827.09	57827.09	57827.09	57827.09	57827.09
24	58	2	2023	2	33	I	5		1	0	0	1	214	0	2727.39	2727.39	2727.39	2727.39	2727.39	2727.39
24	58	2	2023	2	33	I	5		1	0	0	1	246	0	149983.94	149983.94	149983.94	149983.94	149983.94	149983.94
24	58	2	2023	2	33	I	5		1	0	0	1	253	0	92253.72	92253.72	92253.72	92253.72	92253.72	92253.72
24	58	2	2023	2	33	I	5		1	0	0	1	261	450000	960259.39	960259.39	960259.39	960259.39	960259.39	960259.39
24	58	2	2023	2	33	I	5		1	0	1	1	271	0	14880.48	14880.48	14880.48	14880.48	14880.48	14880.48
24	58	2	2023	2	33	I	5		1	0	0	1	272	0	89389.6	89389.6	89389.6	89389.6	89389.6	89389.6
24	58	2	2023	2	33	I	5		1	0	0	1	291	0	1688.84	1688.84	1688.84	1688.84	1688.84	1688.84
24	58	2	2023	2	33	I	5		1	0	0	1	294	0	8194.59	8194.59	8194.59	8194.59	8194.59	8194.59
24	58	2	2023	2	33	I	5		1	0	0	1	296	150000	214648.13	214648.13	214648.13	214648.13	214648.13	214648.13
24	58	2	2023	2	33	I	5		1	0	0	1	311	3100000	2783765	2783765	2783765	2783765	2783765	2783765
24	58	2	2023	2	33	I	5		1	0	0	1	313	0	871981	871981	871981	871981	871981	871981
24	58	2	2023	2	33	I	5		1	0	0	1	317	0	27840	27840	27840	27840	27840	27840
24	58	2	2023	2	33	I	5		1	0	0	1	325	0	160000	160000	160000	160000	160000	160000
24	58	2	2023	2	33	I	5		1	0	0	1	334	0	46400	46400	46400	46400	46400	46400
24	58	2	2023	2	33	I	5		1	0	0	1	341	0	3900	3900	3900	3900	3900	3900
24	58	2	2023	2	33	I	5		1	0	0	1	347	0	10789.36	10789.36	10789.36	10789.36	10789.36	10789.36
24	58	2	2023	2	33	I	5		1	0	0	1	349	5000	0	0	0	0	0	0
24	58	2	2023	2	33	I	5		1	0	0	1	351	0	2552	2552	2552	2552	2552	2552
24	58	2	2023	2	33	I	5		1	0	0	1	353	0	21208	21208	21208	21208	21208	21208
24	58	2	2023	2	33	I	5		1	0	0	1	355	566300	117223.64	117223.64	117223.64	117223.64	117223.64	117223.64
24	58	2	2023	2	33	I	5		1	0	0	1	358	0	1537576.17	1537576.17	1537576.17	1537576.17	1537576.17	1537576.17
24	58	2	2023	2	33	I	5		1	0	0	1	441	150000	300010.8	300010.8	300010.8	300010.8	300010.8	300010.8
24	58	2	2023	2	33	I	5		1	0	0	1	511	60700	7068	7068	7068	7068	7068	7068
24	58	2	2023	2	33	I	5		1	0	0	1	515	0	35994.8	35994.8	35994.8	35994.8	35994.8	35994.8
24	58	2	2023	2	33	I	5		1	0	0	1	523	0	58812	58812	58812	58812	58812	58812
24	58	2	2023	2	33	I	5		1	0	0	1	529	0	60169.2	60169.2	60169.2	60169.2	60169.2	60169.2
24	58	2	2023	2	33	I	5		1	0	0	1	541	0	139200	139200	139200	139200	139200	139200
24	58	2	2023	2	33	I	5		1	0	0	1	551	0	51761.91	51761.91	51761.91	51761.91	51761.91	51761.91
24	58	2	2023	2	33	I	5		1	0	0	1	564	0	15700	15700	15700	15700	15700	15700
24	58	2	2023	2	33	I	5		1	0	0	1	599	0	99760	99760	99760	99760	99760	99760
24	58	2	2023	2	33	I	5		1	0	0	2	612	100000	49992.38	49992.38	49992.38	49992.38	49992.38	49992.38
24	58	2	2023	2	33	I	5		1	0	0	2	613	3800000	99974.2	99974.2	99974.2	99974.2	99974.2	99974.2
24	58	2	2023	2	33	I	5		1	0	0	2	614	400000	120000	120000	120000	120000	120000	120000
24	58	2	2023	2	33	I	5		1	0	0	2	615	0	1298622.42	1298622.42	1298622.42	1298622.42	1298622.42	1298622.42
24	58	2	2023	2	33	I	5		1	0	0	2	622	0	1422340.05	1422340.05	1422340.05	1422340.05	1422340.05	1422340.05
24	58	2	2023	2	33	I	5		1	0	0	2	632	1000000	945352.5	945352.5	945352.5	945352.5	945352.5	945352.5