

UTS U006 4to. TRIM 2024 - Excel																											
¿Qué desea hacer?																											
Normal Bueno Incorrecto Neutral														Insertar Eliminar Formato													
Cálculo Celdas de error Celda vinculada Entrada														Celdas													
Estilos														Autosuma Rellenar Borrar Ordenar y filtrar Borrar y seleccionar Crear un PDF													
Formato condicional Formato condicional														Iniciar sesión Compartir													
Entidad																											
A1	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
Entidad	Municipio	Tipo de Regi	Ciclo de Recu	Tipo de Recu	Clave Ramo	Modalidad	Programa pre	Programa Fi	Institucion E	Rendimiento	Reintegr		Tipo de Gest	Partida	Aprobado	Modificado	Recaudado/	Comprometi	Devengado	Ejercicio	Pagado	Contratos	Proyectos	Observaciones			
1	18	0	2	2024	2	11 U	6 U006-Subsid	27	952.9	0			1	113	4532654.3	5216803.3	5216803.3	4057851.5	4057851.5	4057851.5	4057851.5	4057851.5	4057851.5	4057851.5	4057851.5	4057851.5	
2						11 U							1	122	860665.87	897354.86	897354.86	856159.13	856159.13	856159.13	856159.13	856159.13	856159.13	856159.13	856159.13	856159.13	
3						11 U							1	152	907081.37	927158.44	927158.44	880215.71	880215.71	880215.71	880215.71	880215.71	880215.71	880215.71	880215.71	880215.71	
4						11 U							1	141	739789.42	806510.13	806510.13	734564.79	734564.79	734564.79	734564.79	734564.79	734564.79	734564.79	734564.79	734564.79	
5						11 U							1	142	251114.58	257008.42	257008.42	257008.42	257008.42	257008.42	257008.42	257008.42	257008.42	257008.42	257008.42	257008.42	
6						11 U							1	143	108360.81	108360.81	108360.81	102803.35	102803.35	102803.35	102803.35	102803.35	102803.35	102803.35	102803.35	102803.35	
7						11 U							1	154	847623.65	174302.49	174302.49	303870	303870	303870	303870	303870	303870	303870	303870	303870	
8						11 U							1	159	132541.5	221466.57	221466.57	96454.83	96454.83	96454.83	96454.83	96454.83	96454.83	96454.83	96454.83	96454.83	
9						11 U							1	211	67600	124231.16	124231.16	124231.16	124231.16	124231.16	124231.16	124231.16	124231.16	124231.16	124231.16	124231.16	
10						11 U							1	212	0	52656.23	52656.23	52656.23	52656.23	52656.23	52656.23	52656.23	52656.23	52656.23	52656.23	52656.23	
11						11 U							1	214	10000	227630.93	227630.93	227630.93	227630.93	227630.93	227630.93	227630.93	227630.93	227630.93	227630.93	227630.93	
12						11 U							1	215	1000	14694	14694	14694	14694	14694	14694	14694	14694	14694	14694	14694	
13						11 U							1	216	90000	98691.4	98691.4	98691.4	98691.4	98691.4	98691.4	98691.4	98691.4	98691.4	98691.4	98691.4	
14						11 U							1	217	0	64688.43	64688.43	64688.43	64688.43	64688.43	64688.43	64688.43	64688.43	64688.43	64688.43	64688.43	
15						11 U							1	218	1000	14133.01	14133.01	14133.01	14133.01	14133.01	14133.01	14133.01	14133.01	14133.01	14133.01	14133.01	
16						11 U							1	221	4000	1855.9	1855.9	1855.9	1855.9	1855.9	1855.9	1855.9	1855.9	1855.9	1855.9	1855.9	
17						11 U							1	222	0	1355.27	1355.27	1355.27	1355.27	1355.27	1355.27	1355.27	1355.27	1355.27	1355.27	1355.27	
18						11 U							1	223	0	144807.19	144807.19	144807.19	144807.19	144807.19	144807.19	144807.19	144807.19	144807.19	144807.19	144807.19	
19						11 U							1	241	0	4060	4060	4060	4060	4060	4060	4060	4060	4060	4060	4060	
20						11 U							1	242	1000	2785	2785	2785	2785	2785	2785	2785	2785	2785	2785	2785	
21						11 U							1	246	18000	85121.01	85121.01	85121.01	85121.01	85121.01	85121.01	85121.01	85121.01	85121.01	85121.01	85121.01	
22						11 U							1	248	15200	19265.94	19265.94	19265.94	19265.94	19265.94	19265.94	19265.94	19265.94	19265.94	19265.94	19265.94	
23						11 U							1	249	48000	13023.24	13023.24	13023.24	13023.24	13023.24	13023.24	13023.24	13023.24	13023.24	13023.24	13023.24	
24						11 U							1	252	4000	11770	11770	11788.04	11788.04	11788.04	11788.04	11788.04	11788.04	11788.04	11788.04	11788.04	
25						11 U							1	255	14000	107074.94	107074.94	107074.94	107074.94	107074.94	107074.94	107074.94	107074.94	107074.94	107074.94	107074.94	
26						11 U							1	254	14000	32498.85	32498.85	32498.85	32498.85	32498.85	32498.85	32498.85	32498.85	32498.85	32498.85	32498.85	
27						11 U							1	255	15000	113788.13	113788.13	113788.13	113788.13	113788.13	113788.13	113788.13	113788.13	113788.13	113788.13	113788.13	
28						11 U							1	261	250000	295127.2	295127.2	295127.2	295127.2	295127.2	295127.2	295127.2	295127.2	295127.2	295127.2	295127.2	
29						11 U							1	271	60000	34547.75	34547.75	34547.75	34547.75	34547.75	34547.75	34547.75	34547.75	34547.75	34547.75	34547.75	
30						11 U							1	272	0	24586.41	24586.41	24586.41	24586.41	24586.41	24586.41	24586.41	24586.41	24586.41	24586.41	24586.41	
31						11 U							1	273	6000	109556.52	109556.52	109556.51	109556.51	109556.51	109556.51	109556.51	109556.51	109556.51	109556.51	109556.51	
32						11 U							1	274	0	2035.22	2035.22	2035.22	2035.22	2035.22	2035.22	2035.22	2035.22	2035.22	2035.22	2035.22	
33						11 U							1	291	7000	404615.82	404615.82	404615.79	404615.79	404615.79	404615.79	404615.79	404615.79	404615.79	404615.79	404615.79	
34						11 U							1	292	5000	96544.28	96544.28	96544.28	96544.28	96544.28	96544.28	96544.28	96544.28	96544.28	96544.28	96544.28	
35						11 U							1	293	0	50205.36	50205.36	50205.36	50205.36	50205.36	50205.36	50205.36	50205.36	50205.36	50205.36	50205.36	
36						11 U							1	294	10000	64617.42	64617.42	64617.42	64617.42	64617.42	64617.42	64617.42	64617.42	64617.42	64617.42	64617.42	
37						11 U							1	295	0	7772	7772	7772	7772	7772	7772	7772	7772	7772	7772	7772	
38						11 U							1	296	100000	41924.09	41924.09	41924.09	41924.09	41924.09	41924.09	41924.09	41924.09	41924.09	41924.09	41924.09	
39						11 U							1	298	0	59262.02	59262.02	59262.02	59262.02	59262.02	59262.02	59262.02	59262.02	59262.02	59262.02	59262.02	
40						11 U							1	299	2100	3910.43	3910.43	3910.43	3910.43	3910.43	3910.43	3910.43	3910.43	3910.43	3910.43	3910.43	
41						11 U							1	311	51900	70148.19	70148.19	70148.19	70148.19	70148.19	70148.19	70148.19	70148.19	70148.19	70148.19	70148.19	
42						11 U							1	312	91000	13											