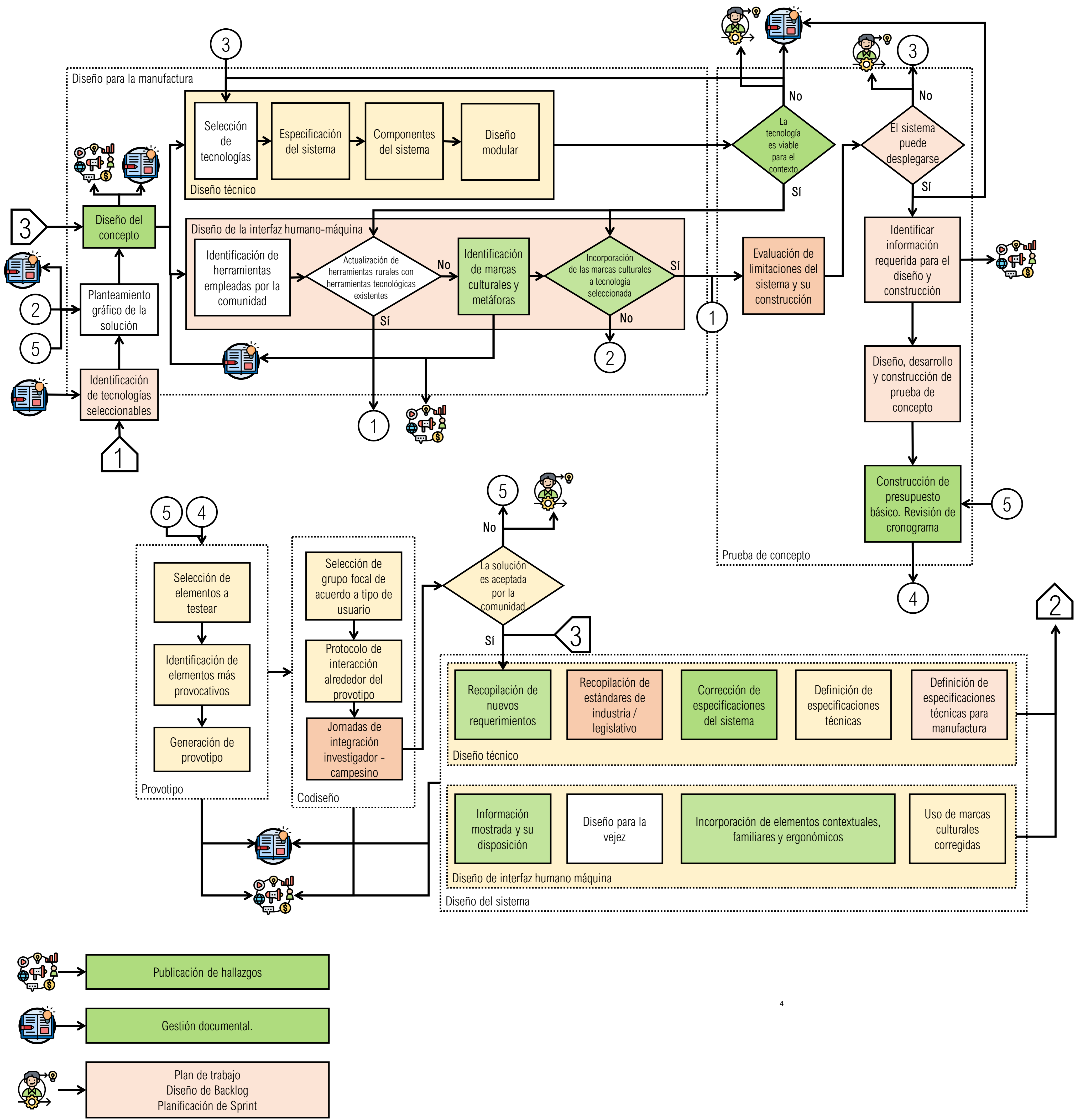


Figura1
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Figura10 4
Figura11 4
Figura12 2
Figura13 5
Figura14 2
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Figura16 2
Figura17 5
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Figura20 3
Figura21 3
Figura22 3
Figura23 2
Figura24 5
Figura25 5
Figura26 3
Figura27 3
Figura28 5
Figura29 2
Figura30 5
Figura31 3
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Figura37 3
Figura38 2
Figura39 3
Figura40 4



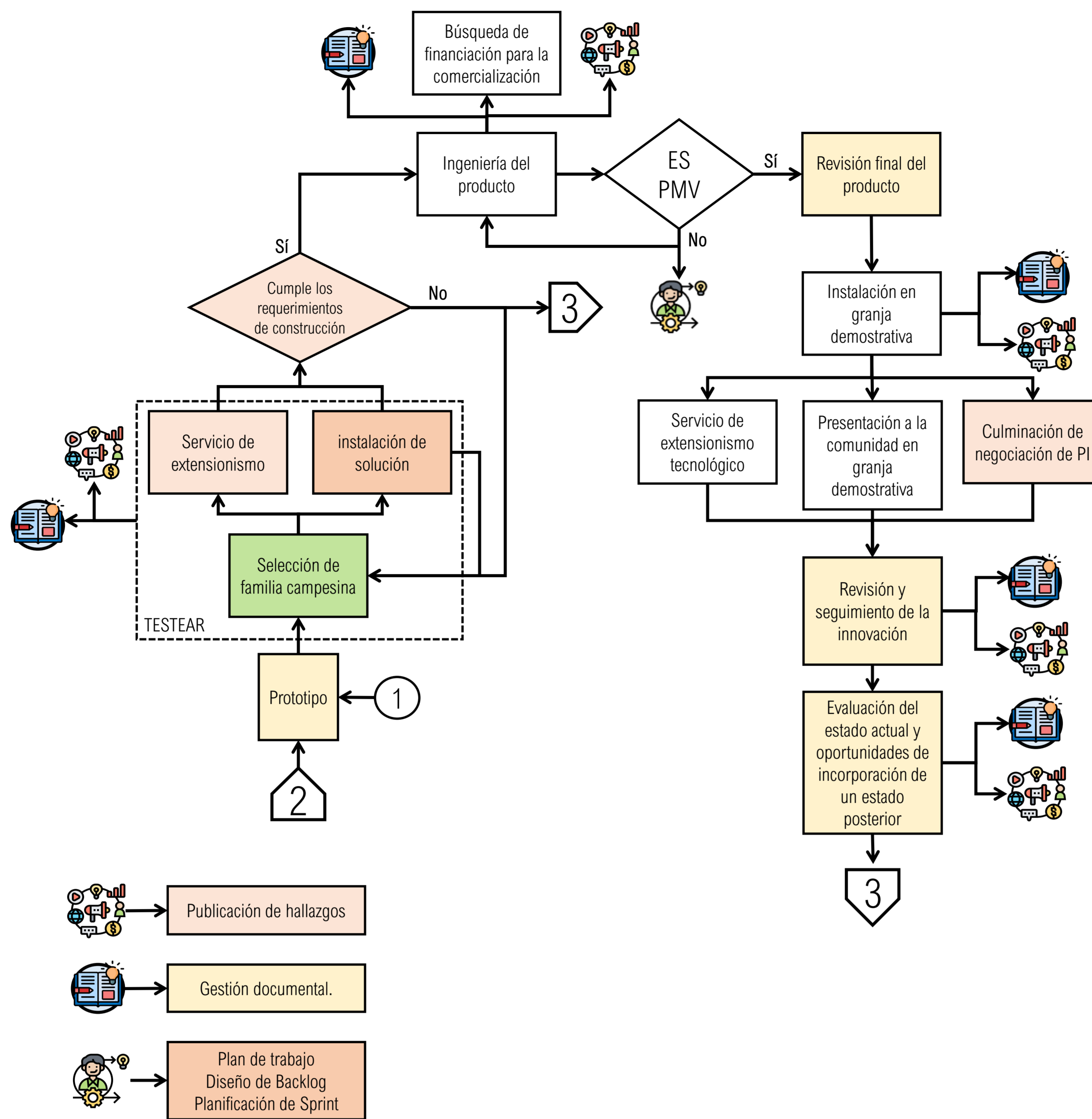
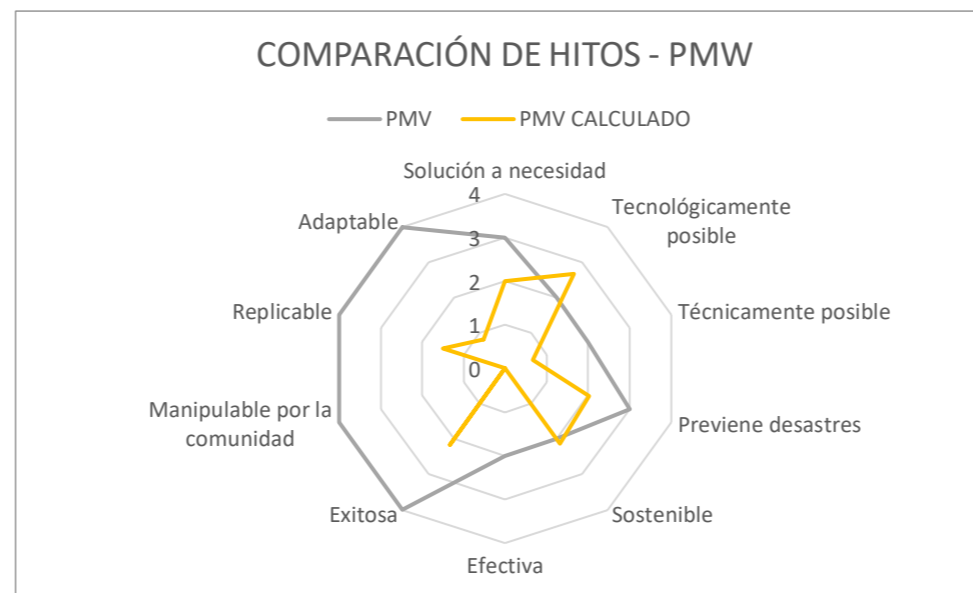
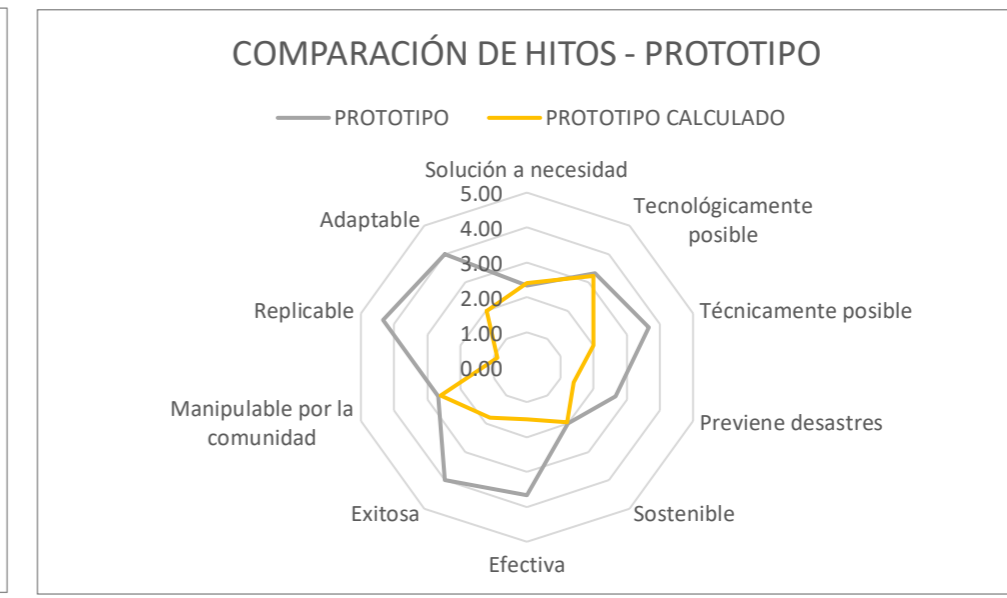
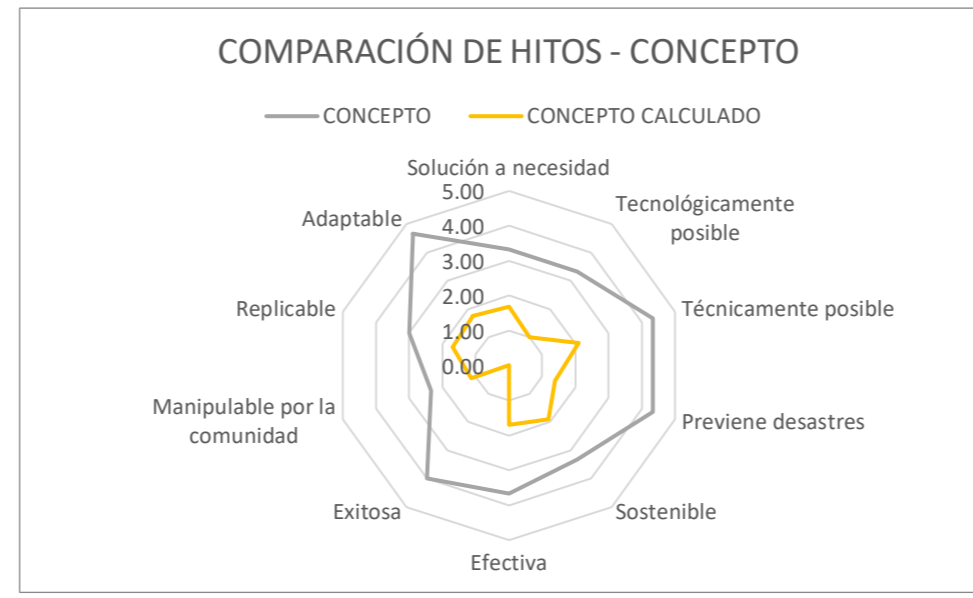
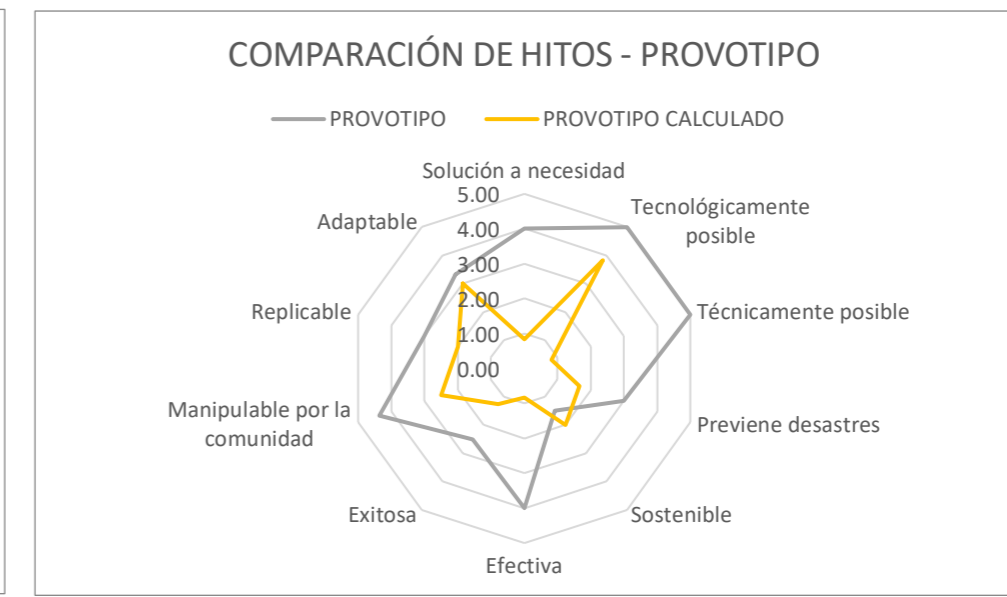
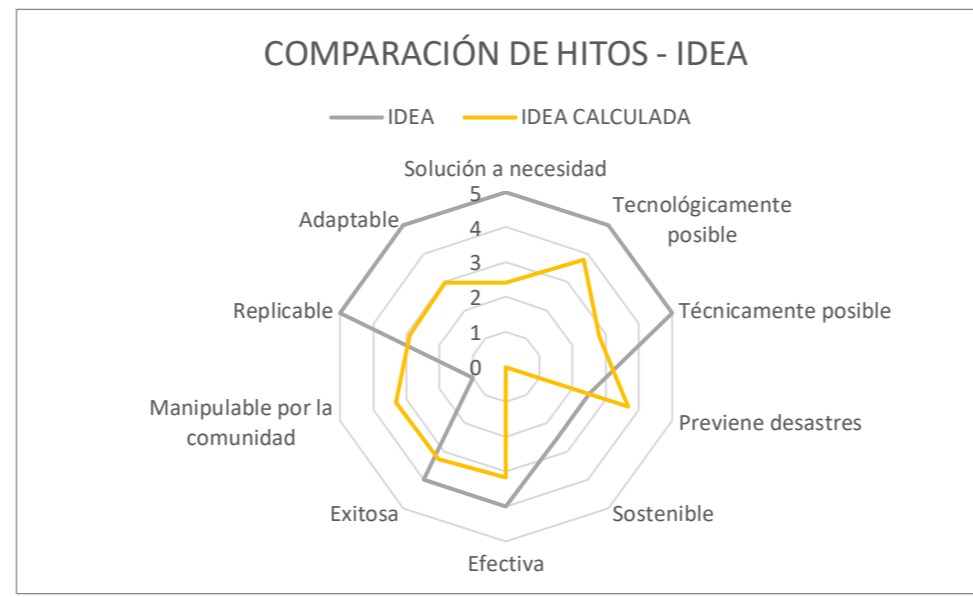


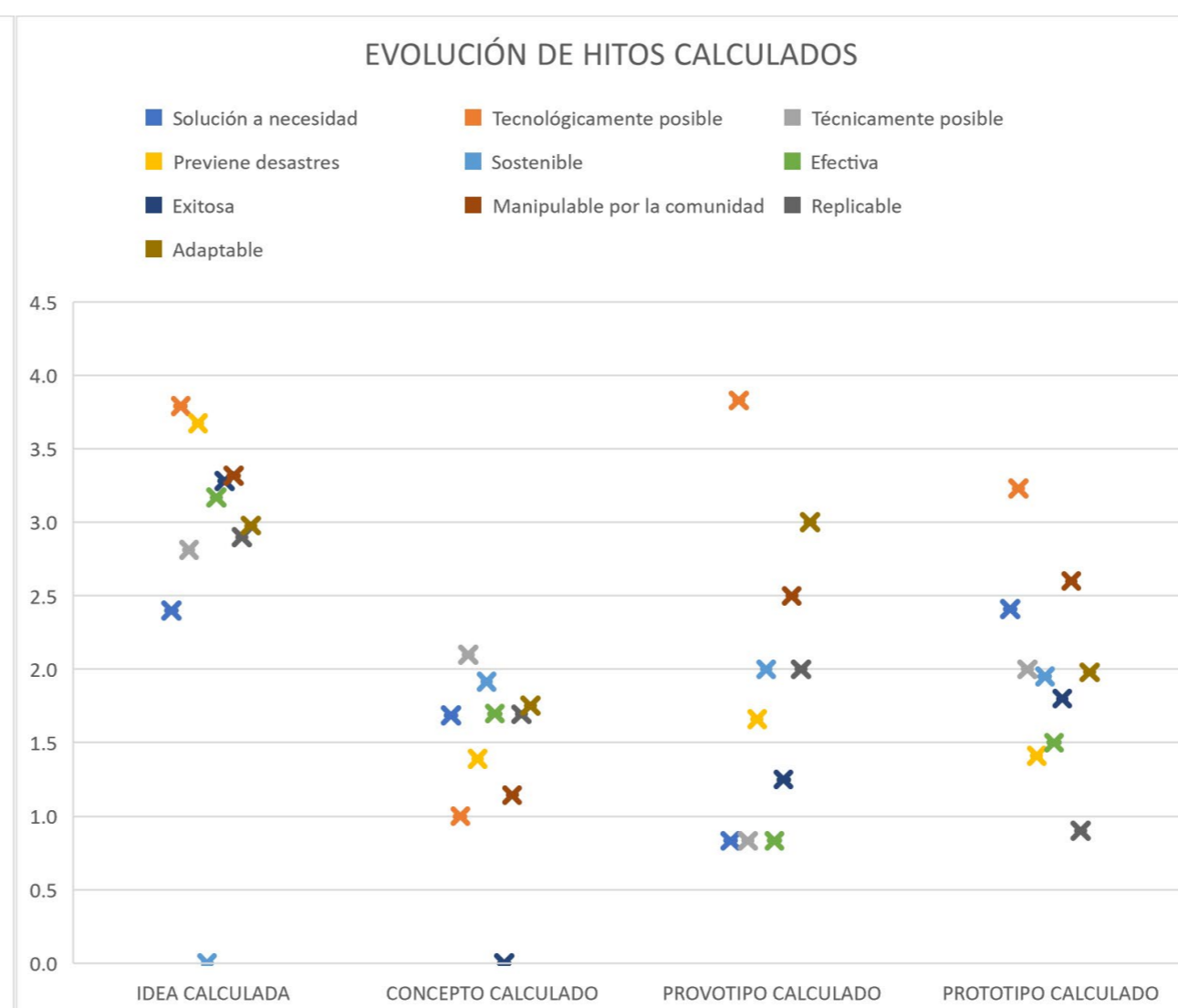
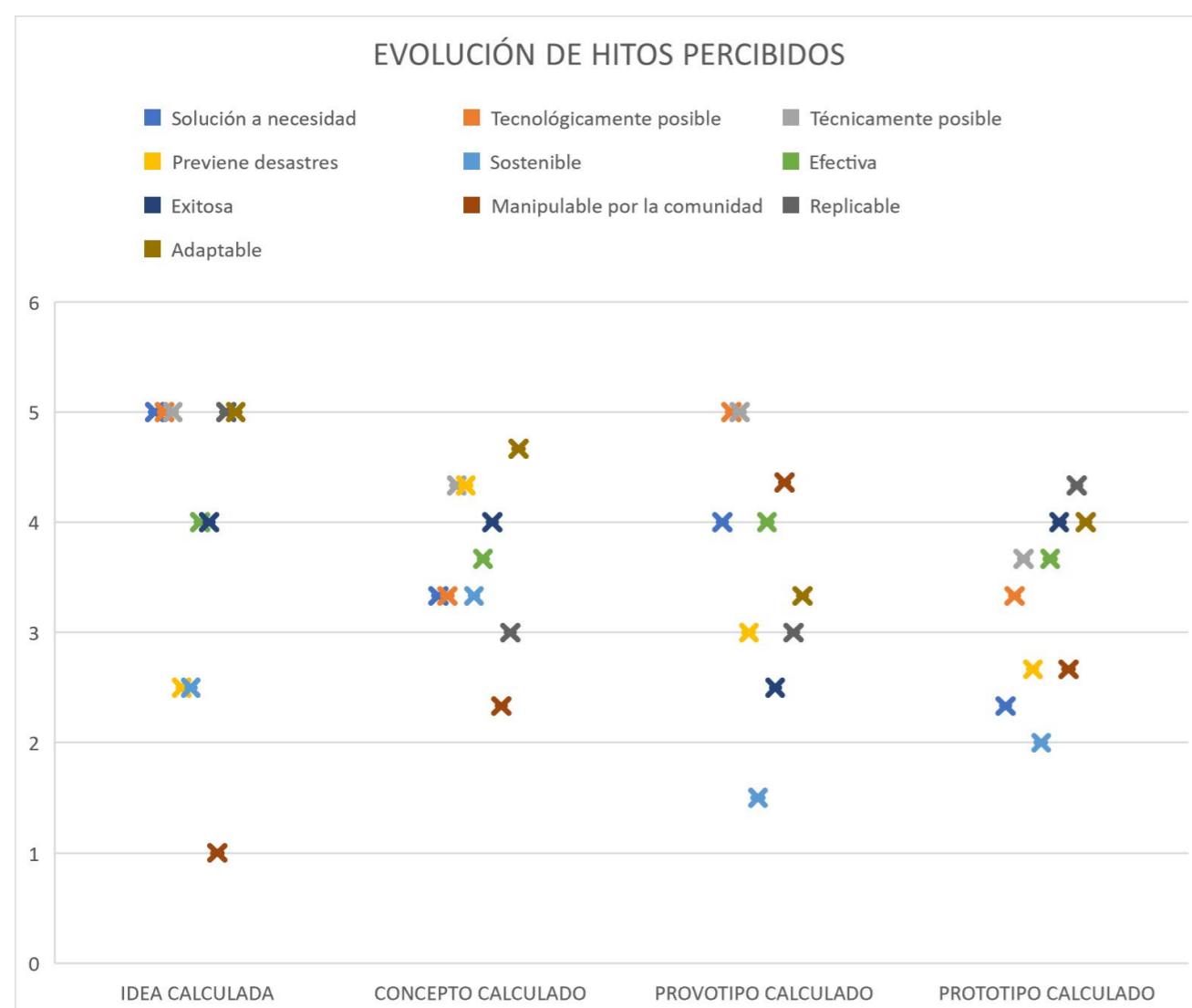
Figura1	22	23
Figura2	1.67	
Figura3	3.13	
Figura4	2	
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Figura9		
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Figura11		
Figura12		
Figura13	0	
Figura14	0	
Figura15	0.67	
Figura16	2	
Figura17	3.67	
Figura18	3.38	

COMPARACIÓN DE HITOS	IDEA	CONCEPTO	PROVOTIPO	PROTOTIPO	PMV
Solución a necesidad	5	3.33	4.00	2.33	3
Tecnológicamente posible	5	3.33	5.00	3.33	2
Técnicamente posible	5	4.33	5.00	3.67	2
Previene desastres	2.5	4.33	3.00	2.67	3
Sostenible	2.5	3.33	1.50	2.00	2
Efectiva	4	3.67	4.00	3.67	2
Exitosa	4	4.00	2.50	4.00	4
Manipulable por la comunidad	1	2.33	4.36	2.67	4
Replicable	5	3.00	3.00	4.33	4
Adaptable	5	4.67	3.33	4.00	4

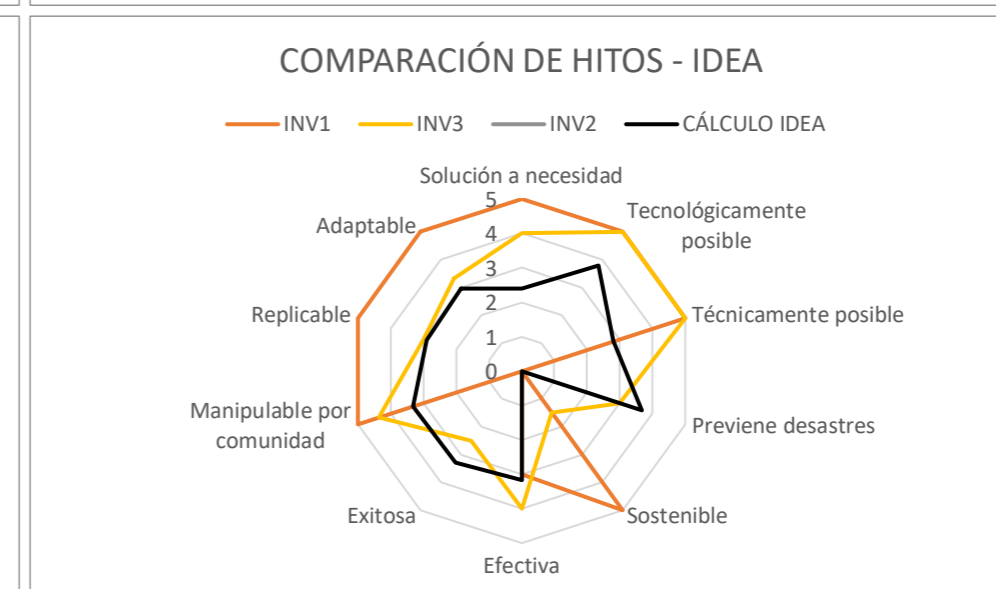
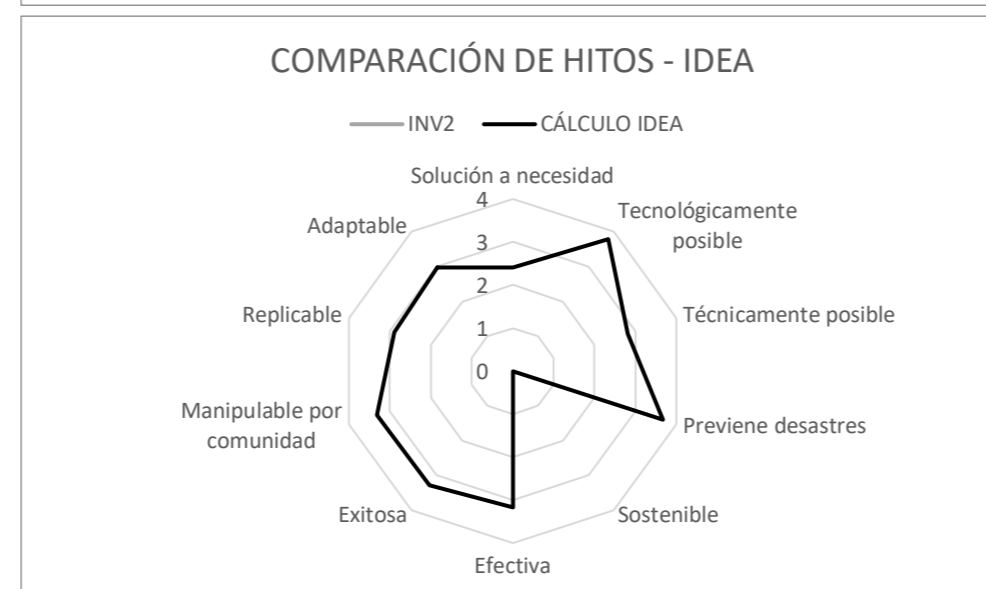
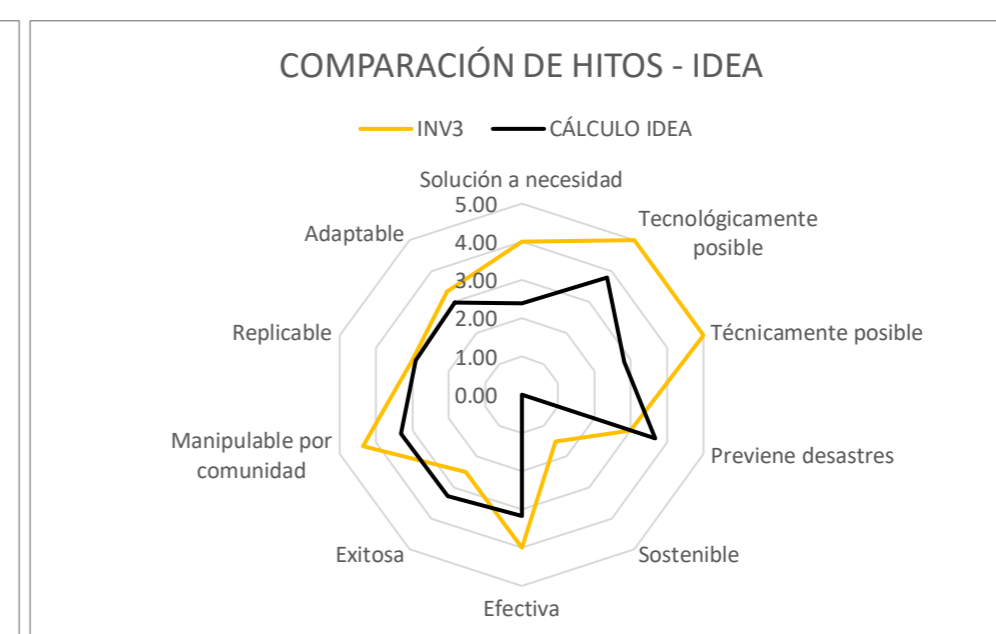
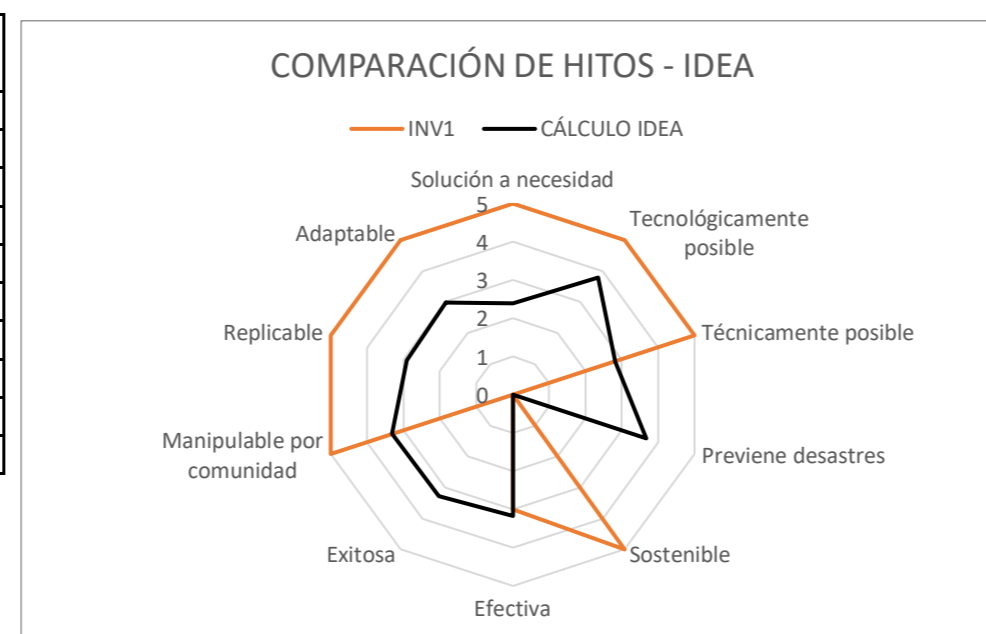
COMPARACIÓN DE HITOS	IDEA CALCULADA	CONCEPTO CALCULADO	PROVOTIPO CALCULADO	PROTOTIPO CALCULADO	PMV CALCULADO
Solución a necesidad	2.4	1.7	0.83	2.41	2.01
Tecnológicamente posible	3.8	1.0	3.83	3.23	2.68
Técnicamente posible	2.8	2.1	0.83	2.00	0.66
Previene desastres	3.7	1.4	1.66	1.41	2.02
Sostenible	0.0	1.9	2.00	1.95	2.13
Efectiva	3.2	1.7	0.83	1.50	0.00
Exitosa	3.3	0.0	1.25	1.80	2.16
Manipulable por la comunidad	3.3	1.1	2.50	2.60	0.00
Replicable	2.9	1.7	2.00	0.90	1.50
Adaptable	3.0	1.8	3.00	1.98	0.83



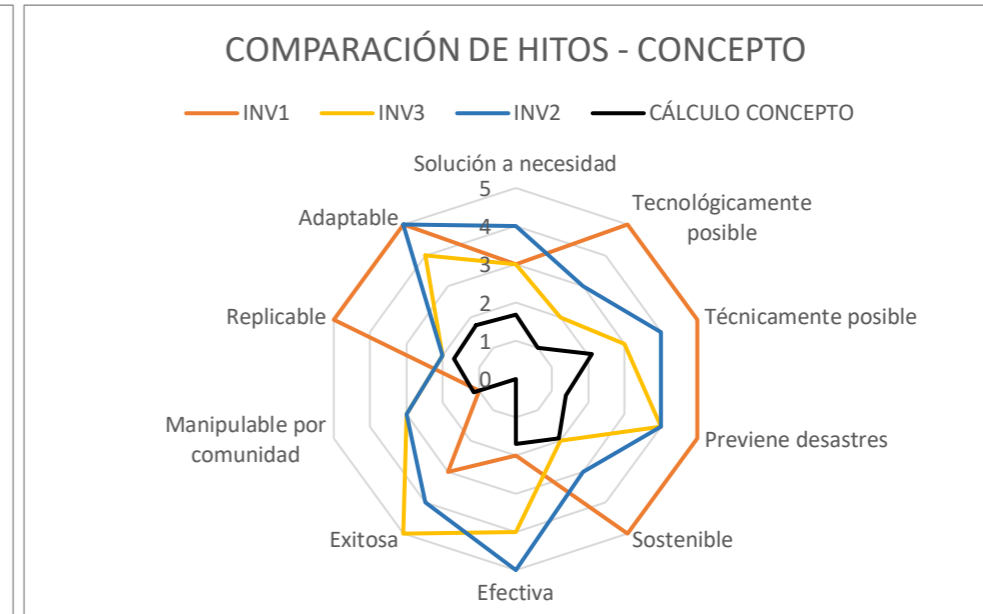
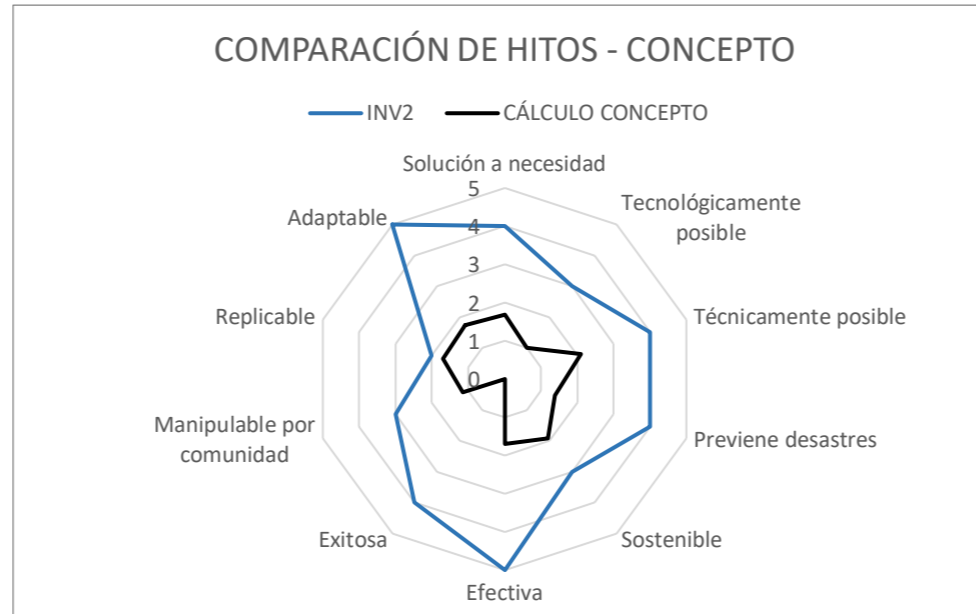
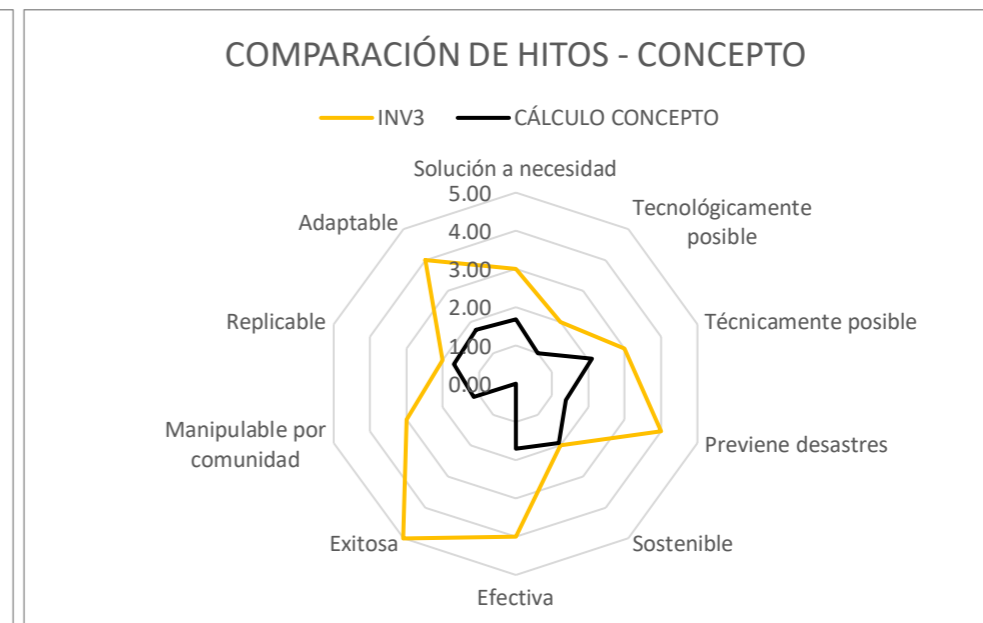
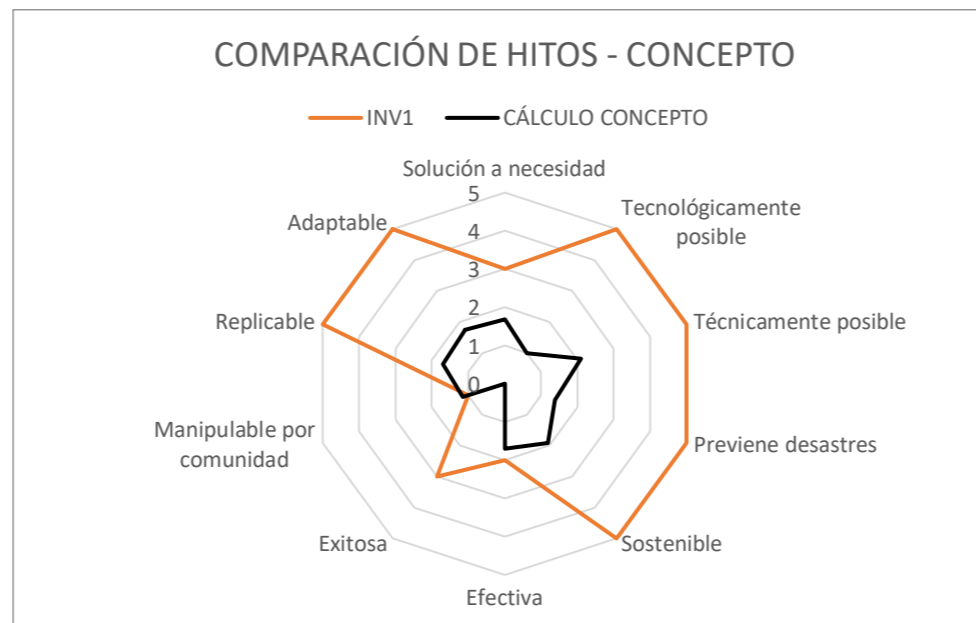
	Solución a necesidad	Tecnológicamente posible	Técnicamente posible	Previene desastres	Sostenible	Efectiva	Exitosa	Manipulable por la comunidad	Replicable	Adaptable
Media	1.83	2.96	1.94	2.03	1.47	1.80	1.58	2.39	1.87	2.43
Error típico	0.37	0.67	0.41	0.55	0.49	0.49	0.68	0.45	0.41	0.33
Mediana	2.04	3.51	2.05	1.54	1.93	1.60	1.53	2.55	1.85	2.48
Desviación estándar	0.75	1.34	0.82	1.10	0.98	0.99	1.36	0.91	0.83	0.65
Varianza de la muestra	0.56	1.79	0.67	1.21	0.96	0.97	1.85	0.82	0.68	0.43
Curtosis	-0.56	3.07	1.80	3.73	3.97	2.08	0.74	2.02	0.85	-5.40
Coefficiente de asimetría	-1.00	-1.76	-0.81	1.93	-1.99	1.14	0.24	-1.01	0.18	-0.10
Rango	1.58	2.83	1.98	2.28	2.00	2.34	3.28	2.17	2.00	1.25
Mínimo	0.83	1.00	0.83	1.39	0.00	0.83	0.00	1.14	0.90	1.75
Máximo	2.41	3.83	2.81	3.67	2.00	3.17	3.28	3.32	2.90	3.00



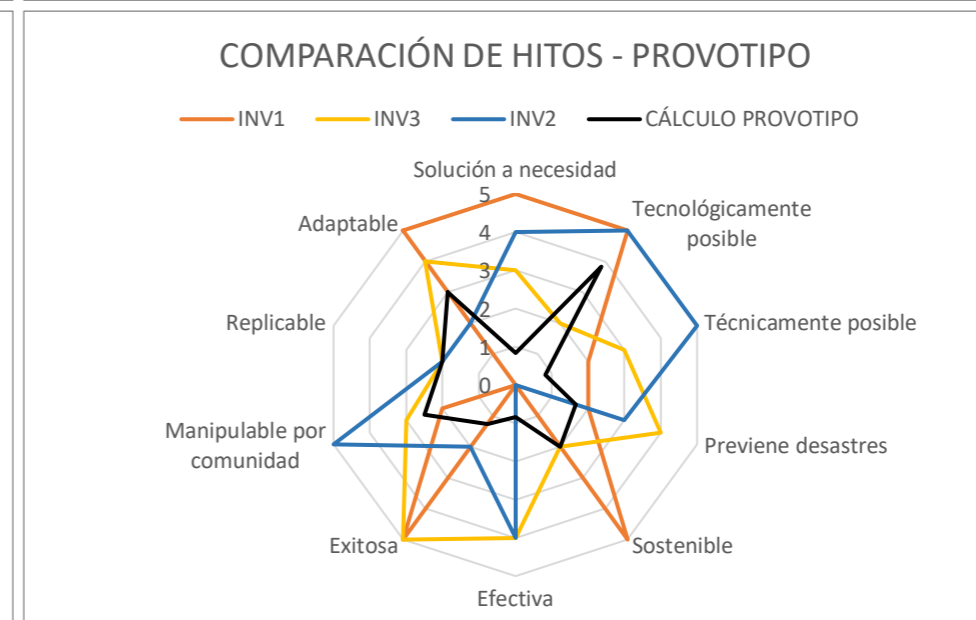
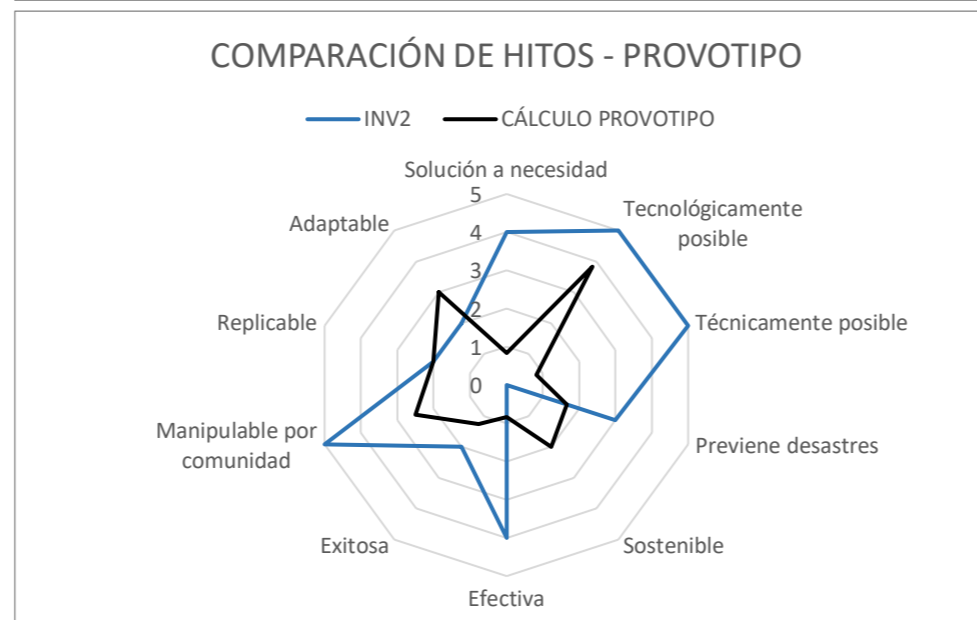
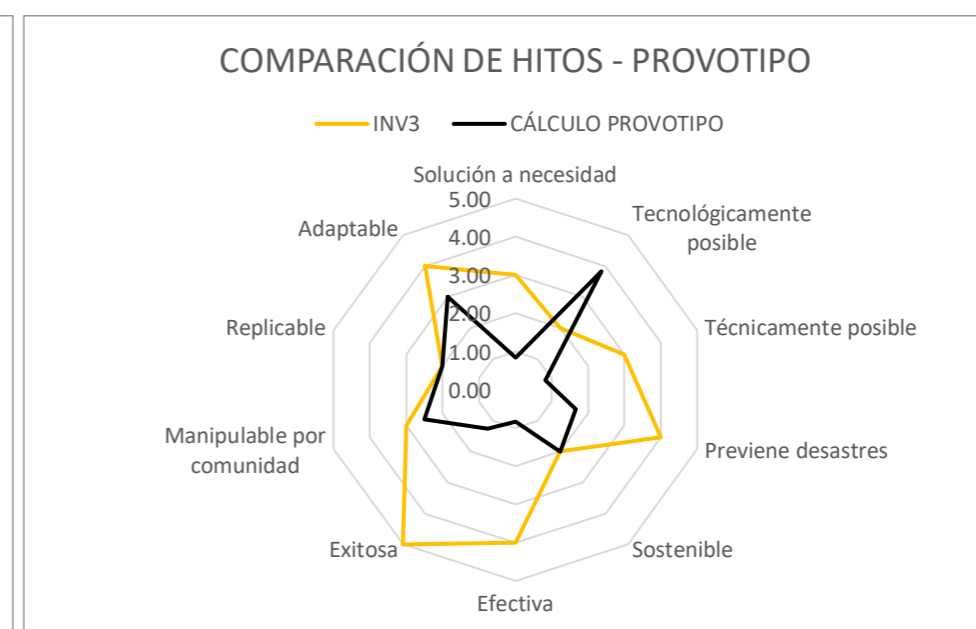
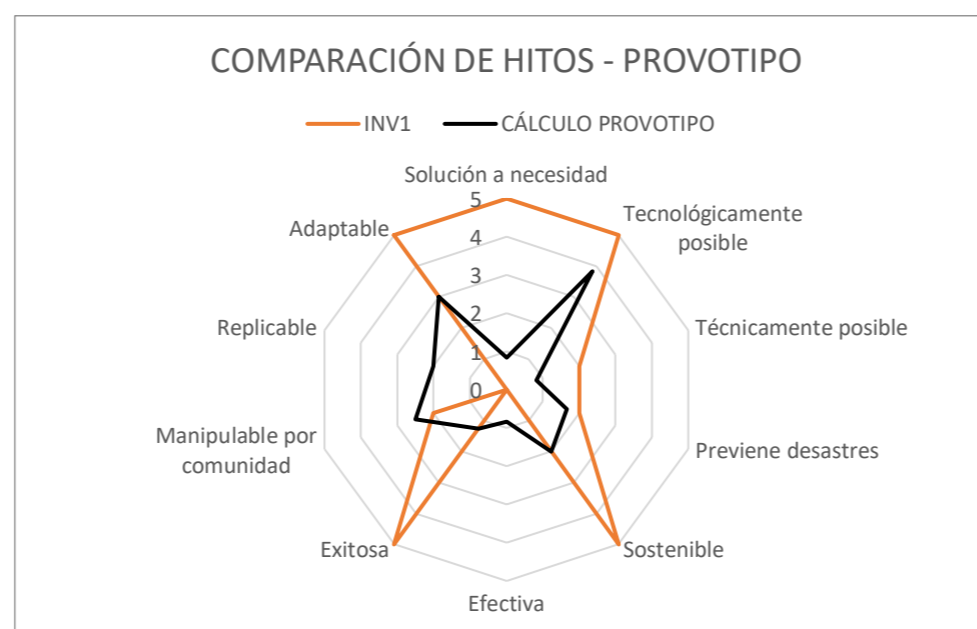
COMPARACIÓN DE HITOS - IDEA	INV1	INV2	INV3	CÁLCULO IDEA	VARIANZA	DESVIACIÓN ESTÁNDAR	COEF. DE VARIACIÓN
Solución a necesidad	5	4.00	4.00	2.40	1.72	1.31	0.35
Tecnológicamente posible	5	5.00	5.00	3.79	0.49	0.70	0.15
Técnicamente posible	5	5.00	5.00	2.81	1.60	1.26	0.30
Previene desastres	0	3.00	3.00	3.67	3.82	1.96	0.88
Sostenible	5	1.50	0.00	6.58	2.57	1.18	
Efectiva	3	4.00	3.17	0.29	0.54	0.16	
Exitosa	0	2.50	3.28	2.94	1.71	0.89	
Manipulable por comunidad	5	4.36	3.32	0.72	0.85	0.20	
Replicable	5	3.00	2.90	1.40	1.18	0.33	
Adaptable	5	3.33	2.98	1.17	1.08	0.29	



COMPARACIÓN DE HITOS - CONCEPTO	INV1	INV2	INV3	CÁLCULO CONCEPTO	VARIANZA	DESVIACIÓN ESTÁNDAR	COEF. DE VARIACIÓN
Solución a necesidad	3	4	3.00	1.69	0.90	0.95	0.32
Tecnológicamente posible	5	3	2.00	1.00	2.92	1.71	0.62
Técnicamente posible	5	4	3.00	2.10	1.57	1.25	0.36
Previene desastres	5	4	4.00	1.39	2.39	1.55	0.43
Sostenible	5	3	2.00	1.91	2.06	1.43	0.48
Efectiva	2	5	4.00	1.70	2.52	1.59	0.50
Exitosa	3	4	5.00	0.00	4.67	2.16	0.72
Manipulable por comunidad	1	3	3.00	1.14	1.24	1.11	0.55
Replicable	5	2	2.00	1.69	2.43	1.56	0.58
Adaptable	5	5	4.00	1.75	2.35	1.53	0.39



COMPARACIÓN DE HITOS - PROVOTIPO	INV1	INV2	INV3	CÁLCULO PROVOTIPO	VARIANZA	DESVIACIÓN ESTÁNDAR	COEF. DE VARIACIÓN
Solución a necesidad	5	4	3.00	0.83	3.17	1.78	0.56
Tecnológicamente posible	5	5	2.00	3.83	2.01	1.42	0.36
Técnicamente posible	2	5	3.00	0.83	3.12	1.77	0.65
Previene desastres	2	3	4.00	1.66	1.12	1.06	0.40
Sostenible	5	0	2.00	2.00	4.25	2.06	0.92
Efectiva	0	4	4.00	0.83	4.40	2.10	0.95
Exitosa	5	2	5.00	1.25	3.89	1.97	0.60
Manipulable por comunidad	2	5	3.00	2.50	1.73	1.31	0.42
Replicable	0	2	2.00	2.00	1.00	1.00	0.67
Adaptable	5	2	4.00	3.00	1.67	1.29	0.37



COMPARACIÓN DE HITOS - PROTOTIPO	INV1	INV2	INV3	CÁLCULO PROTOTIPO	VARIANZA	DESVIACIÓN ESTÁNDAR	COEF. DE VARIACIÓN
Solución a necesidad	3	3	4.00	2.41	0.44	0.66	0.21
Tecnológicamente posible	3	4	5.00	3.23	0.81	0.90	0.24
Técnicamente posible	5	5	5.00	2.00	2.25	1.50	0.35
Previene desastres	4	3	3.00	1.41	1.15	1.07	0.38
Sostenible	2	2	0.00	1.95	0.98	0.99	0.67
Efectiva	5	2	4.00	1.50	2.73	1.65	0.53
Exitosa	5	2	2.00	1.80	2.36	1.54	0.57
Manipulable por comunidad	2	3	5.00	2.60	1.69	1.30	0.41
Replicable	5	3	2.00	0.90	3.04	1.74	0.64
Adaptable	5	2	2.00	1.98	2.26	1.50	0.55

