









Identification number	Estimated cost to implement
Name of activity/task	Accuracy of cost estimate ( $\pm$ %)
Traceability to source of work (Requirements)	Prerequisites (milestones and products)
Narrative (description) of	Resources (people, equipment, material)
activity/task	Name of person responsible for activity/task
Reason activity/task is being done	Risks (probability, seriousness, mitigation WP ID
Priority	Lower level WP ID's (if any)
Schedule (± accuracy)	Decision points (if any)
Products (outputs)	Internal key milestones (if any)
Acceptance criteria for products	Assumptions not stated elsewhere



















	GEI	RS C	RI Pla	P	Cł d E	1a	rt ted	( ( A	Ca	ate	eg	JO	ry	/ )	<b>(</b> )	
	Identified In process Completed In test Accepted															
Range	Р	Е	Α	Р	Е	Α	Р	Ε	Α	Р	Е	Α	Р	Ε	Α	
1	_			_									_			
2																
3																
<u> </u>		'P' links to 'Work to be scheduled for <b>next reporting</b>														
- <del>-</del>							peri	oď							-	
6		`E′	inks 1	to `W	ork S	Sche	duled	at	last	mile	ston	ie fo	or <b>th</b>	is	-	
7						repo	rting	j pe	riod	"					-	
/	+	'A' li	nks to	o 'Wo	ork P	erfor	med	in t	this	rep	ort	ing	peri	ōď	-	
ð																
9																
10																
						CRIP	Charts	5								



M PROFESS						
	Мс	ovem	ent	in cł	nart r	OWS
	Partial CRIF	P Chart at C	DR for a	specific rov	v	
	n process				Completed	
Р	E	Α		Р	E	Α
20	10	10 🗖		⇒ 10		
Partial C	IP Chart at 7	rrr (subse	quent mil	estone) <sup>s</sup> or	the same ro	w
	process				Completed	
Р	Ę	Α		Р	∑ Е	Α
0	20	10 Cato	h up (10+10	20	10	
■ P→Ei	n same CR	IP State ir	subseq	uent Char	ts	
Deper	nding on we	ork done	•			
■ E	A same CR.	IP State				
Deper	nding on we	ork planne	d			
		uppt CDID	Stato in c	amo Chart		
■ A-	P III SUDSEQ		State in S			



ICPM	ANA C	R.	rs IP	Ch	art	5 2	at	S	R	R	fc	or	Ca	ate	eç	JO	ry	Х	
		I	dentif	ied	In pr	oces	is	Со	mple	eted	1	n te	st	Ac	cept	ted			
	Range	Ρ	Е	А	Р	Е	А	Р	Е	А	Р	Е	А	Р	Е	А			
	1	0	86	81	81														
	2	0	73	78	78														
	3	0	23	35	35														
	4	0	34	30	30														
	5	0	26	26	26														
	6	0	15	20	20														
	7	0	8	8	8														
	8	0	7	7	7														
	9	0	5	5	5														
	10	0	2	2	2														
	Totals	0	279	292	292														
						C	RIP	Chai	ts									20	

ICPM	PROFESSION		S																
	CF	RIP	<b>C</b>	har	t a	at P	DR	fo	r c	ate	ego	ory	/ X	<b>(</b> n	or	nir	al)		
		Id	entif	ied	I	n proc	ess	Со	nple	ted	I	n te	st	Ac	cept	ted			
	Range	Ρ	Е	А	Р	E	А	Р	Е	А	Ρ	Е	А	Р	Е	Α			
	1	0	0	0	0	81	81	0											
	2	0	0	0	0	78	78	0											
	3	0	0	0	0	35	35	0											
	4	0	0	0	0	30	30	0											
	5	0	0	0	0	26	26	0											
	6	0	0	0	0	20	20	0											
	7	0	0	0	0	8	8	0											
	8	0	0	0	0	7	7	0											
	9	0	0	0	0	5	5	0											
	10	0	0	0	0	2	2	0											
	Totals	0	0	0	0	292	292	0											
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							CRIP	Char	ts									2	1

ICPM			S																
	С	RI	Р С	ha	rt	at	CD	R fo	or	cat	eg	or	у Х	(I	וסר	nir	nal)	)	
		Id	entifi	ied	Ir	n pro	cess	Con	nplet	ted	I	n te	st	Ac	cept	ed			
	Range	Р	Е	Α	Ρ	Е	А	Р	Е	А	Ρ	Е	Α	Р	Е	Α			
	1	0	0	0	0	0	81	81											
	2	0	0	0	0	0	78	78											
	3	0	0	0	0	0	35	35											
	4	0	0	0	0	0	30	30											
	5	0	0	0	0	0	26	26											
	6	0	0	0	0	0	20	20											
	7	0	0	0	0	0	8	8											
	8	0	0	0	0	0	7	7											
	9	0	0	0	0	0	5	5											
	10	0	0	0	0	0	2	2											
	Totals	0	0	0	0	0	292	292											
																	,		
							CRI	P Char	ts									22	

	er (I	P	Cł	าล	rt	fc	r	Cä	at	e	go	ry	Х	at	tΙ	DRI
	Ide	entifi	ied	In	proc	ess	Сог	nple	ted		In te	st	Acce	epte	d	
Range	Р	Е	Α	Р	Е	А	Р	Е	А	Ρ	Е	А	Р	Е	Α	
1	0	0	0	0	0	0	0	0	0	0	81	81	81			
2	0	0	0	0	0	0	0	0	0	0	78	78	78			
3	0	0	0	0	0	0	0	0	0	0	35	35	35			
4	0	0	0	0	0	0	0	0	0	0	30	30	30			
5	0	0	0	0	0	0	0	0	0	0	26	26	26			
6	0	0	0	0	0	0	0	0	0	0	20	20	20			
7	0	0	0	0	0	0	0	0	0	0	8	8	8			
8	0	0	0	0	0	0	0	0	0	0	7	7	7			
9	0	0	0	0	0	0	0	0	0	0	5	5	5			
10	0	0	0	0	0	0	0	0	0	0	2	2	2			
Totals	0	0	0	0	0	0	0	0	0	0	292	292	292			









