TSDi Tack	Dianning 1	Template - Form TASK											Total 1	Dlar !!	ouro.				Total Astrol	Uov								
	e ECOS	Template - Fulli TASK												Plan H	ours				Total Actual									
Nam Tear	-							Reminde	_		168,0	<u>)</u>						136,5										
	-											_4:4			0:	/ D-4-												
	14/04/2014	and de News	-													s calculated												
	Instructor Luis Daniel Benavides Navarro									wheneve	r the pl	lan is up	pdated.	To pre	vent calci	ulation, size o	or rate i	must be bl	ank.									
Cycl	Cycle 1					Plan Hours by Role																						
Assembly	Phase	Task	eam Leader	evelopment lanager	lanning anager	uality/Process anager	upport Manageı		ours	stimated Size	ize Measure	ate (per Hr.)	me in Phase %	ngrs	lan Hours	lan Date	lan Week	ctual Hours	ctual Date	ctual Week	arned Value	umulative Plan ours umulative Plan alue	lan Value	redicted Date	lan Date + urrent Slip	ommitted Date	aseline Date	Saseline Plan Hours
		2.72	Ě	ΔΣ	Δ≥	α≥	S		řΙ	Ü	S	22	F	Ш		10/00/00		1 4	0 40/00/0044	Ā	ш	OI OS		12/02/2014	₽ O	O	<u> </u>	ш т
SYSTEM SYSTEM	STRAT PLAN	SYSTEM Launch and Strategy SYSTEM Planning											-		2,0				8 13/03/2014 4 17/03/2014	- 1	1,2 1,2			2 13/03/2014 2 17/03/2014				0,0 0,0
SYSTEM	STRAT	SYSTEM Reunion semana 1													1,0				8 17/03/2014	- '	0,6		,	6 17/03/2014				0,0
SYSTEM	REQ	SYSTEM Requirements													1,0				5 22/03/2014	2	0,6			5 22/03/2014				0,0
SYSTEM	STRAT	SYSTEM Launch and Strategy							-						4,0				8 13/03/2014	- 1	2,4			1 13/03/2014				0,0
SYSTEM	PLAN	SYSTEM Planning													2,0				0 15/03/2014	1	1,2			2 15/03/2014				0,0
SYSTEM	STRAT	SYSTEM Launch and Strategy													2,0				8 13/03/2014	1	1,2			2 13/03/2014				0,0
SYSTEM	PLAN	SYSTEM Planning													2,0				9 15/03/2014	1	1,2			2 15/03/2014				0,0
SYSTEM	STRAT	SYSTEM Reunion semana 1							-						2.0				8 17/03/2014	1	1,2			2 17/03/2014				0,0
SYSTEM	STRAT	SYSTEM Launch and Strategy							-						2,0				8 13/03/2014	1	1,2		. ,	2 13/03/2014				0,0
SYSTEM	MGMT	SYSTEM Management and Miscellaneous													2,0	12/03/201	14 1	1 1,0	0 13/03/2014	1	1,2	22,0 11,	3 1,2	2 13/03/2014				0,0
SYSTEM	STRAT	SYSTEM Launch and Strategy													2,0	12/03/201	14 1	1 0,8	8 13/03/2014	1	1,2	24,0 12,	5 1,2	2 13/03/2014				0,0
SYSTEM	PLAN	SYSTEM Planning													2,0	12/03/201	14 ′	1 1,0	0 17/03/2014	1	1,2	26,0 13,	1 1,2	2 17/03/2014				0,0
SYSTEM	STRAT	SYSTEM Launch and Strategy													2,0	12/03/201	14 1	1 0,8	8 13/03/2014	1	1,2	28,0 13,	7 1,2	2 13/03/2014				0,0
SYSTEM	PLAN	SYSTEM Planning													2,0	12/03/201	14 ′	1 1,	7 17/03/2014	1	1,2	30,0 14,	3 1,2	2 17/03/2014				0,0
SYSTEM	STRAT	SYSTEM Reunion semana 1													1,0	12/03/201	14 ′	1 0,8	8 17/03/2014	1	0,6	31,0 14,	9,0	3 17/03/2014				0,0
SYSTEM	REQ	SYSTEM Requirements													1,0	12/03/201	14 ′	1 0,	5 22/03/2014	2	0,6	32,0 15,	5 0,6	6 22/03/2014				0,0
SYSTEM	REQINSP	SYSTEM REQ Inspection													2,0	19/03/201	14 2	2 0,2	2 22/03/2014	2	1,2	34,0 16,	1 1,2	2 22/03/2014				0,0
SYSTEM	HLD	SYSTEM High-Level Design													1,0	19/03/201	14 2	2 3,	7 22/03/2014	2	0,6	35,0 16,	7 0,6	22/03/2014				0,0
SYSTEM	HLDINSP	SYSTEM HLD Inspection													2,0	19/03/201	14 2		7 22/03/2014	2			3 1,2	2 22/03/2014				0,0
SYSTEM	STRAT	SYSTEM Reunion semana 1													2,0				8 17/03/2014	1	1,2			2 17/03/2014				0,0
SYSTEM	REQ	SYSTEM Requirements													2,0				5 22/03/2014	2	1,2			2 22/03/2014				0,0
SYSTEM	HLD	SYSTEM High-Level Design													2,0				0 22/03/2014	2			. ,	2 22/03/2014				0,0
SYSTEM	REQ	SYSTEM Requirements							_						2,0				5 22/03/2014	2			,	2 22/03/2014				0,0
SYSTEM	HLD	SYSTEM High-Level Design													4,0				6 22/03/2014	2				1 22/03/2014				0,0
SYSTEM	PLAN	SYSTEM Planning											_		6,0				8 15/03/2014	1	3,6			5 15/03/2014				0,0
SYSTEM	STRAT	SYSTEM Reunion semana 1											_		1,0				8 17/03/2014	1	0,6			5 17/03/2014				0,0
SYSTEM	REQ	SYSTEM Requirements							_						1,0				5 22/03/2014	2				5 22/03/2014				0,0
SYSTEM	HLD	SYSTEM High-Level Design							_						1,0				0 22/03/2014	2				3 22/03/2014				0,0
SYSTEM SYSTEM	STRAT REQ	SYSTEM Reunion semana 1 SYSTEM Requirements							-		+	-		1	1,0				8 17/03/2014	_ 1	0,6			6 17/03/2014				0,0 0,0
SYSTEM	HLD	SYSTEM Requirements SYSTEM High-Level Design									-		1	1	1,0				5 22/03/2014 0 22/03/2014	2 2				32/03/2014				0,0
SYSTEM	ITP	SYSTEM High-Level Design SYSTEM Integration Test Plan									+	-	-	-	1,0 1,0				7 22/03/2014	2				6 22/03/2014 6 22/03/2014				0,0
SYSTEM	STRAT	SYSTEM Integration Test Plan SYSTEM Reunion semana 2									+	-		-	1,0				5 24/03/2014	2				6 24/03/2014 6 24/03/2014				0,0
Interfaz	DLDR	Interfaz DLD Review									+	-		-	1,0				1 26/03/2014	3				6 26/03/2014 6 26/03/2014				0,0
SYSTEM	REQINSP	SYSTEM REQ Inspection		+				-			1-	1	1	1	2,0				2 22/03/2014	2				2 22/03/2014				0,0
SYSTEM	HLD	SYSTEM High-Level Design									+	1		+	1,0				0 22/03/2014	2	0,6			5 22/03/2014				0,0
SYSTEM	ITP	SYSTEM Integration Test Plan									+	1	-	+	1,0				7 22/03/2014	2				5 22/03/2014				0,0
SYSTEM	HLDINSP	SYSTEM HLD Inspection									1		1	1	2,0				7 22/03/2014	2	1,2			2 22/03/2014				0,0
SYSTEM	MGMT	Herramienta de soporte									+	1		+	4,0				2 05/04/2014		2,4			1 05/04/2014				0,0
SYSTEM	STRAT	SYSTEM Reunion semana 2									1	1	1	1	1.0				5 24/03/2014	2	0,6			5 24/03/2014				0,0
Interfaz	DLDINSP	Interfaz DLD Inspection									+	1		1	1.0				2 31/03/2014	3	0,6			31/03/2014				0,0
SYSTEM	ITP	SYSTEM Integration Test Plan									1	1	1	1	1,0				7 22/03/2014	2			- , .	5 22/03/2014				0,0
SYSTEM	STRAT	SYSTEM Reunion semana 2									+	1		1	1.0				5 24/03/2014	2				3 24/03/2014				0,0
Interfaz	DLD	Interfaz Detailed Design		+							1			1	1.0				7 27/03/2014	3			- / -	5 27/03/2014				0,0
Manejador de Arc		Manejador de Archivos Detailed Design									+	1		1	2.0				3 29/03/2014	3				2 29/03/2014				0,0
SYSTEM	STRAT	SYSTEM Reunion semana 2		1							1			1	1,0				5 24/03/2014	2			. ,	6 24/03/2014				0,0
Interfaz	DLD	Interfaz Detailed Design									1			1	1,0				0 28/03/2014	3				3 28/03/2014				0,0
	_==							l				1	1	1	.,.			,,	. ,,,	J	0,0	22,0 10,0	,-			_		0,0

TCD: Took I	Diammina T	ampleta Form TACK																											
		emplate - Form TASK											Plan Ho	urs			1	Total Actual H											
	ECOS		_									168,0	<u> </u>				_		136,5										
	Team EAIT				Reminder:																								
Date 14/04/2014			_	If Size and Rate are present, estimated hours is calculated as Size / Rate whenever the plan is updated. To prevent calculation, size or rate must be blank.																									
Instructo	Instructor Luis Daniel Benavides Navarro								whenever	the pl	lan is up	dated.	To prev	ent calci	ılation, size or	rate m	ust be blanl	ık.											
Cycle	Cycle 1				Plan Hour	s by Role																							
			ader	ment		Process	Manager	source	ed Size	asure	ır Hr.)	Phase %		urs	ej.	å ¥	Hours	Date	/eek	Value	ive Plan	ive Plan	en	d Date	te + Slip	ed Date	Date	• Plan	
			am Le	velop	anning	ality/F	pport	otal Re Iours	timate	e Me	Ite (pe	ne in I	grs	an Hot	an Dat	an We	tual H	tual D	tual M	rned \	ımulat ıurs	ımulat Iue	an Val	adicte	an Dat	mmitt	seline	seline	
Assembly	Phase	Task	T _e	Me De	E E	ಠ೪	n S	우운	Еs	Siz	Ra	Ė	ᇤ	뿝	₩	置	Ac	Ac	Ac	Еа	<u>3 ₹</u>	CC \Za	吊	Ţ	⊩≝ರ	ပိ	Ba	Bas Hou	
Manejador de Arc		Manejador de Archivos Detailed Design												2,0				29/03/2014	3	1,2	85,0	48,8		29/03/2014				0,0	
SYSTEM	ITP	SYSTEM Integration Test Plan												3,0		3		22/03/2014	2	1,8	88,0		, -	22/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 2												1,0				24/03/2014	2	0,6	89,0		- , -	24/03/2014				0,0	
Interfaz	DLDR	Interfaz DLD Review												1,0				29/03/2014	3	0,6	90,0			29/03/2014				0,0	
Manejador de Arc		Manejador de Archivos DLD Review												1,0				29/03/2014	3	0,6	91,0			29/03/2014				0,0	
Diferenciador	DLDR	Diferenciador DLD Review												1,0				29/03/2014	3	0,6	92,0			29/03/2014				0,0	
Manejador de Arc		Manejador de Archivos DLD Review												1,0				26/03/2014	3	0,6	93,0		- / -	26/03/2014				0,0	
Diferenciador	DLDR	Diferenciador DLD Review												1,0				29/03/2014	3	0,6	94,0			29/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 3												1,0				31/03/2014	3	0,6	95,0		- , -	31/03/2014				0,0	
Interfaz	UT	Interfaz Unit Test												2,0				09/04/2014		1,2	97,0			09/04/2014	1			0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 2												1,0				24/03/2014	2	0,6	98,0			24/03/2014				0,0	
Interfaz	DLDINSP	Interfaz DLD Inspection												1,0			.,.,-	26/03/2014	3	0,6	99,0		- , -	26/03/2014				0,0	
Manejador de Arc		Manejador de Archivos DLD Inspection												2,0	26/03/2014	3	-,,-	26/03/2014	3	1,2	101,0		1,2	26/03/2014				0,0	
Diferenciador	DLDINSP	Diferenciador DLD Inspection												2,0				31/03/2014	3	1,2	103,0		,	31/03/2014				0,0	
Manejador de Arc		Manejador de Archivos DLD Inspection												2,0	02/04/2014	4		31/03/2014	3	1,2	105,0		1,2	31/03/2014				0,0	
Diferenciador	DLDINSP	Diferenciador DLD Inspection												2,0	02/04/2014	4		31/03/2014	3	1,2	107,0	62,5	1,2	31/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 3												1,0				31/03/2014	3	0,6	108,0			31/03/2014				0,0	
Interfaz	CODEINSP	Interfaz Code Inspection												1,0	02/04/2014	4		13/04/2014	5	0,6	109,0	66,1	0,6	04/09/2014				0,0	
Manejador de Arc		Manejador de Archivos Code Inspection												1,0						0,6	110,0			04/09/2014	1 26/11/2014	4		0,0	
Diferenciador	DLD	Diferenciador Detailed Design												3,0				31/03/2014	3	1,8	113,0		, -	31/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 3												1,0				31/03/2014	3	0,6	114,0			31/03/2014				0,0	
Interfaz	CODE	Interfaz Code								LOC				0,5						0,3	114,5			04/06/2014				0,0	
Manejador de Arc		Manejador de Archivos Code							31	LOC				1,5	02/04/2014	4		04/06/2014	4	0,9	116,0	70,2		04/06/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 4												1,0						0,6	117,0			04/08/2014	1			0,0	
Diferenciador	DLD	Diferenciador Detailed Design												3,0				30/03/2014	3	1,8	120,0		, -	30/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 3												1,0	02/04/2014	4		31/03/2014	3	0,6	121,0	72,6	0,6	31/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 3												1,0	02/04/2014	4		31/03/2014	3	0,6	122,0	73,2	0,6	31/03/2014				0,0	
SYSTEM	ST	SYSTEM System Test												5,0	02/04/2014	4		06/04/2014	4	3,0	127,0	73,8	3,0	06/04/2014	1			0,0	
Manejador de Arc	hUT	Manejador de Archivos Unit Test												2,0	02/04/2014	4		09/04/2014		1,2	129,0	74,4	1,2	09/04/2014	1			0,0	
Diferenciador	UT	Diferenciador Unit Test												2,0	02/04/2014	4	0,4	09/04/2014	5	1,2	131,0	75,0	1,2	09/04/2014	1			0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 4												1,0	02/04/2014	4	1,0	08/04/2014	4	0,6	132,0	75,6	0,6	08/04/2014	1			0,0	
SYSTEM	DOC	SYSTEM Documentation												1,0	02/04/2014	4	1,1	12/04/2014	5	0,6	133,0	76,2	0,6	12/04/2014	1			0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 3												1,0	02/04/2014	4	0,3	31/03/2014	3	0,6	134,0	76,8	0,6	31/03/2014				0,0	
Interfaz	CODEINSP	Interfaz Code Inspection												1,0	02/04/2014	4	1,1	06/04/2014	4	0,6	135,0	78,0	0,6	06/04/2014	1			0,0	
Manejador de Arc	hICODEINSP	Manejador de Archivos Code Inspection												2,0	02/04/2014	4	1,8	06/04/2014	4	1,2	137,0	79,2	1,2	06/04/2014	1			0,0	
Diferenciador	CODEINSP	Diferenciador Code Inspection												2,0	02/04/2014	4	1,9	06/04/2014	4	1,2	139,0	80,4	1,2	06/04/2014	1			0,0	
Diferenciador	CODEINSP	Diferenciador Code Inspection												1,0	09/04/2014	5	0,0	13/04/2014	5	0,6	140,0	81,0	0,6	04/09/2014	1 03/12/2014	4		0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 4												1,0	09/04/2014	5	1,0	08/04/2014	4	0,6	141,0	81,5	0,6	08/04/2014	1			0,0	
SYSTEM	DOC	SYSTEM Documentation												1,0	09/04/2014	5	1,1	12/04/2014	5	0,6	142,0	82,7	0,6	12/04/2014	1			0,0	
SYSTEM	PM	SYSTEM Postmortem												1,0	09/04/2014	5	0,7	12/04/2014	5	0,6	143,0	83,3	0,6	12/04/2014	1			0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 5												1,0	09/04/2014	5	2,5	12/04/2014	5	0,6	144,0	84,5	0,6	12/04/2014	1			0,0	
SYSTEM	IT	SYSTEM Build and Integration Test												1,0	09/04/2014	5	1,2	04/11/2014	5	0,6	145,0	85,7	0,6	04/11/2014	1			0,0	
SYSTEM	DOC	SYSTEM Documentation												1,0	09/04/2014	5		04/12/2014	5	0,6	146,0		0,6					0,0	
SYSTEM	PM	SYSTEM Postmortem												1,0	09/04/2014	5	0,7	04/12/2014	5	0,6	147,0	86,9	0,6	04/12/2014	1			0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 5	1							t e				1,0					5	0,6	148,0							0,0	
Diferenciador	CODE	Diferenciador Code												5,0					4	3,0	153,0					-		0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 4												1,0	09/04/2014	5		08/04/2014	4	0,6	154,0					-		0,0	
SYSTEM	DOC	SYSTEM Documentation												1,0	09/04/2014	5		12/04/2014	5	0,6	155,0	90,5		12/04/2014		-		0,0	
	1		1	1	1						1			.,.	22.3 ., 231-		.,.	, ,, ,, ,		-,0	.00,0	50,0	0,0	, J ., _ J ! -				0,0	

TSPi Task	Planning T	Template - Form TASK									Total	Plan Ho	oure			Total Actu	al Hours	,											
	e ECOS	ciliplate - Form TAOK									168,0		Juis			Total Actu	136,												
	n EAIT							Reminder			168,0	<u> </u>					136,	<u> </u>											
	e 14/04/2014														0:	(D.)													
														is calculated as															
		enavides Navarro						whenever	the pl	lan is up	odated.	To prev	vent calc	ulation, size or	rate m	nust be blank.													
Сус	e 1		_	P	lan Hours by R	tole																							
			m Leader	relopment nager	nning nager ality/Process nager	upport Manager	Fotal Resource Hours	mated Size	e Measure	e (per Hr.)	e in Phase %	lls	n Hours	n Date	n Week	ual Hours ual Date	ual Week	ned Value	nulative Plan	nulative Plan ue	n Value	dicted Date	n Date + rent Slip	nmitted Date	eline Date	Saseline Plan Hours			
Assembly	Phase	Task	Lea	Je/	Mar Mar Mar	dng	후혈	Esti	Size	Zat	<u>=</u>	l Si	Jai	Jai	Jai	Act Act	d d	Ear	그 등 주	Cur /	Jai	J.e	Sur Ja	So	3as	3as Tor			
SYSTEM	PM	SYSTEM Postmortem			H 2 0 2	- 07		ш —	- 0,				1,	0 09/04/2014	5	0,7 12/04/20	14	5 0,	6 156	,0 91,	1 0,6	12/04/2014				0,0			
SYSTEM	STRAT	SYSTEM Reunion semana 5											1,					5 0,				12/04/2014			-	0,0			
SYSTEM	STRAT	SYSTEM Reunion semana 4											1,					4 0,							-	0,0			
SYSTEM	DOC	SYSTEM Documentation					-						1,					5 0,							-	0,0			
SYSTEM	PM	SYSTEM Postmortem					-						1,					5 0,				12/04/2014			-	0,0			
SYSTEM	STRAT	SYSTEM Reunion semana 5											1,					5 O,				12/04/2014			-	0,0			
SYSTEM	PM	SYSTEM Postmortem		1					-	1		1	2,					5 0, 5 1,				12/04/2014				0,0			
SYSTEM	STRAT	SYSTEM Reunion semana 5		1					-	1		1	1,					5 1, 5 0,				12/04/2014				0,0			
SYSTEM	STRAT	SYSTEM Reunion semana 4		1					†	+		+	1,					0, 4 0,							-	0,0			
SYSTEM	DOC	SYSTEM Documentation				-					-		1,					5 O,				12/04/2014			-	0,0			
SYSTEM	PM	SYSTEM Postmortem				-					-		1,					5 0, 5 0,				12/04/2014			-	0,0			
SYSTEM	STRAT	SYSTEM Reunion semana 5									1	-		0 09/04/2014				5 0, 5 0,				12/04/2014			-	0.0			
STSTEW	STRAT	STSTEM Reunion Semana 5									1	-	١,	0 09/04/2014	, 5	2,5 12/04/20	14	5 0,	0 100	,0 100,	0 0,0	12/04/2014			-	0,0			
							-					-					_								_				
							-					-					_								_				
							-				-	-					-								-				
											ļ						_												
																	_												
							_																						
							_																						
							_																						
						\perp			L																				
	1																												
																									-				
																									-				
	1									1																			
	1									1																			
	1									1																			
	+				 				†	1	1	1																	
	+	+		1					-	1		1													-				
	+	+		1					-	1		1													-				
	+			1								+					_								-				
	1			1					l	1	1																		