TOD' T	DI	F																											
		Template - Form TASK											I Plan H	lours				Total Actual F											
Name Miguel Angel Dominguez			_														26,9												
Team EAIT Date 14/04/2014			Reminder: If Size and Rate are present, estimated hours is calculated as Size / Rate																										
	_																												
Instructo	_	whenever the plan is updated. To prevent calculation, size or rate must be blank. Plan Hours by Role																											
Cycle 1			1	I P	ian Hou	irs by Ro	e <u>-</u>		1					1	1		1												
Assembly	Phase	Task	Feam Leader	Development Manager	Planning Manager	ລuality/Process Manager	Support Manage	Fotal Resource Hours	Estimated Size	Size Measure	Rate (per Hr.)	Fime in Phase %	Engrs	Plan Hours	Plan Date	Plan Week	Actual Hours	Actual Date	Actual Week	Earned Value	Sumulative Plan Hours	Sumulative Plan	olan Value	Predicted Date	Plan Date +	Committed Date	Baseline Date	Saseline Plan Hours	
SYSTEM	STRAT	SYSTEM Launch and Strategy				, v =	0,			0,				2	,0 12/03/201	4 1	1 0,	8 13/03/2014	1	7,1	2,	0 7	,1 7	1 13/03/2014				0,0	
SYSTEM	PLAN	SYSTEM Planning												6				8 15/03/2014	1	21,4	8,			4 15/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 1												1,	,0 19/03/201	4 2	2 0,	8 17/03/2014	1	3,6	9,	0 32	.,1 3	6 17/03/2014				0,0	
SYSTEM	REQ	SYSTEM Requirements												1,				5 22/03/2014	2	3,6	10,			6 22/03/2014				0,0	
SYSTEM	HLD	SYSTEM High-Level Design													,0 19/03/201			0 22/03/2014	2	3,6	11,			6 22/03/2014				0,0	
SYSTEM	ITP	SYSTEM Integration Test Plan													,0 26/03/201			7 22/03/2014	2	10,7	14,			7 22/03/2014				0,0	
SYSTEM Interfaz	STRAT DLDR	SYSTEM Reunion semana 2 Interfaz DLD Review	-			+		_		_					,0 26/03/201 ,0 26/03/201			5 24/03/2014	2	3,6 3,6	15, 16,			6 24/03/2014				0,0 0,0	
Manejador de Arc		Manejador de Archivos DLD Review	-			1 1								1, 1,				5 29/03/2014 0 29/03/2014	3	3,6	16, 17,			6 29/03/2014 6 29/03/2014				0,0	
Diferenciador	DLDR	Diferenciador DLD Review			-			_							,0 26/03/201			5 29/03/2014	3	3,6	18,			6 29/03/2014				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 3						_							,0 02/04/201			3 31/03/2014	3	3,6	19,			6 31/03/2014		_	_	0,0	
SYSTEM	ST	SYSTEM System Test													0 02/04/201			2 06/04/14		17,9	24.			9 04/06/201	4			0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 4												1	,0 09/04/201	4 5		0 06/04/14	4	3,6	25,	0 89		6 04/06/201			_	0,0	
SYSTEM	DOC	SYSTEM Documentation												1,	,0 09/04/201	4 5	5 1,	1 12/04/14	5	3,6	26,	0 92	,9 3	6 04/12/201	4			0,0	
SYSTEM	PM	SYSTEM Postmortem													,0 09/04/201			7 12/04/14	5	3,6	27,			,6 04/12/201				0,0	
SYSTEM	STRAT	SYSTEM Reunion semana 5												1,	,0 09/04/201	4 5	5 2,	5 12/04/14	5	3,6	28,	0 100	,0 3	6 04/12/201	4			0,0	
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