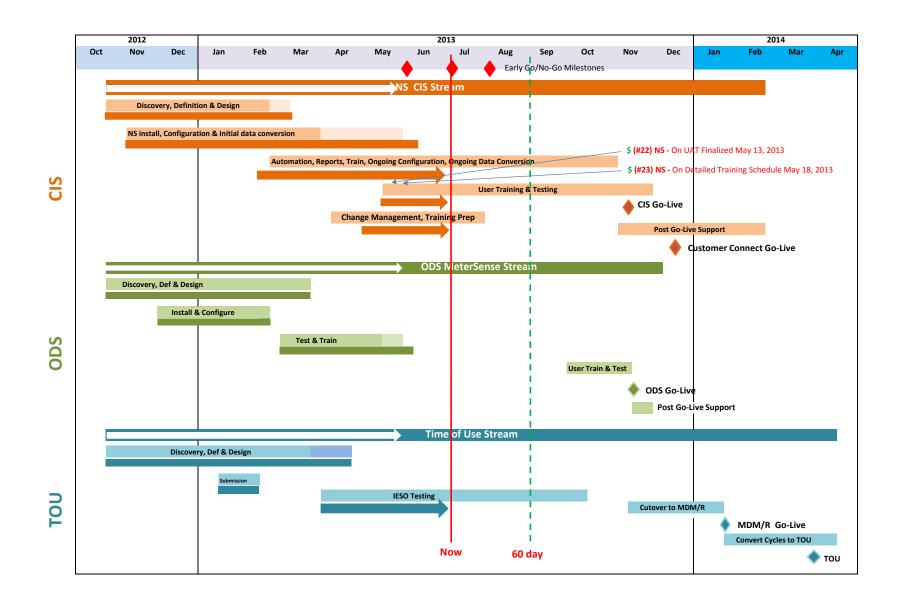
Distributor Name EnWin Utilities Ltd. For the Period From June 1, 2013 Submitter Name June Broadfoot RRR Filing No 4,479 Expiry Date July 11, 2013 RPP Eligible Consumers: Description For the Period To June 30, 2013 Status Submitted Report Version 0		First Submitted On July 2, 2013 Due Date July 10, 2013 Edit Date July 2, 2013 1:10 PM	
For the Period From June 1, 2013 Submitter Name June Broadfoot RRR Filing No 4,479 Expiry Date July 11, 2013 RPP Eligible Consumers: For the Period To June 30, 2013 Status Submitted Report Version 0		July 2, 2013 Due Date July 10, 2013 Edit Date	
June 1, 2013 Submitter Name June Broadfoot RRR Filing No 4,479 Expiry Date July 11, 2013 RPP Eligible Consumers: Description		July 2, 2013 Due Date July 10, 2013 Edit Date	
Submitter Name June Broadfoot RRR Filing No 4,479 Expiry Date July 11, 2013 PP Eligible Consumers: Description		Due Date July 10, 2013 Edit Date	
June Broadfoot RRR Filing No 4,479 Expiry Date July 11, 2013 PP Eligible Consumers: Description		July 10, 2013 Edit Date	
RRR Filing No 4,479 Expiry Date July 11, 2013 PP Eligible Consumers: Description		Edit Date	
4,479 Expiry Date July 11, 2013 PP Eligible Consumers: Description			
4,479 Expiry Date July 11, 2013 PP Eligible Consumers: Description			
Expiry Date July 11, 2013 PP Eligible Consumers: Description		, , ,	
July 11, 2013 PP Eligible Consumers: Description			
Description			
·			
	Residential Class	General Service Less Than 50kW Class	Total
Total Number of RPP-eligible consumers	77,255	7,139	84,39
Number of smart meters installed in the period	24	-3	2
Number of smart meters registered with the MDM/R in the period	0	0	
Number of RPP consumers being charged TOU prices added in the period	0	0	
Total cumulative number of smart meters installed in the service area at the end of the period	78,114	7,525	85,63
Total cumulative number of smart meters registered with the MDM/R at the end of the period	0	0	
Total cumulative number of consumers being charged TOU prices at the end of the period	0	0	
ercentages (Calculated on Save)			
Percentage of RPP-eligible consumers with smart me	ters installed at	the end of the period	
Residential Class General Service 50kW Class		Total	
101.10		101.50	
Percentage of total smart meters installed that are reg	istered with the	,	iod
General Service			
Residential Class 50kW Class	c Less IIIaii	Total	
0.00		0.00	
Percentage of total RPP-eligible consumers being cha	arged TOU price	es at the end of the period	
Residential Class General Service 50kW Class	Less Than	Total	
0.00		0.00	

	ort on	SME Milesto	nes											
Activity		Original So Completion		t	Sta		xpecte ate	ed Co	mpletion		Actua Date	al C	ompleti	on
1. AMCC Into Testing	ernal				Со	mp ,	luly 30,	2010			July 3	30, 2	010	ı
Activity		riginal Schoon I			Sta		Expect Date	ed Co	ompletio	n	Act		Comple	etior
2. CIS Intern Testing	al	September 4, 2	2013	Œ	Or	n Sc	Septem	nber 4,	2013					Ħ
Activity				Yes or No?		Expecte Date	d Com	pletio	on	Act		Com	pletion	
3. MDM/R R submitted	egistrati	on Applicatio	n	Yes		January	1, 2010			Jan	uary '	1, 20)10	Ħ
Activity				Yes	-	Status, Yes		ected	d ion Date		Actu Date		Complet	ion
Note: the SI	ΛE will e	requested an either confirm or suggest a	the	Yes		Ahead	Mar	rch 25	, 2013		Janu	uary	23, 2013	Ĕ
Activity	Origi Date	nal Schedul	led Com	pletion	Statu	us Ex	•	d Con	npletion		Acti Date		Complet	ion
5. Unit Festing	Septe	ember 12, 201	3		On S	Sc Se	ptembe	er 12, 2	2013					Œ
						1								
Activity				Origina Comple			Statu		Expected Complet		Date		Actual Complet Date	tion
SME_FORM submitted at	for Enro _0007 (least or	oleted Self olment Testing (Note: This mane week prior t wave start d	ust be to the	August 2	26, 20	13	On S	Sc	August 26	6, 201	13 [ı
			al Sched			Status	Exp		d Comple	etion	, (Actu Con Date	pletion	
Activity		Compi	oo 20				1						-	

Activity		ginal Scheduled npletion Date	St		Expected Date	Completio	n	Actual Completion Date
8. Qualification Testing (QT)	Oct	ober 17, 2013	C	On Sc	October 17	, 2013		#
Activity		ginal Scheduled npletion Date	S	Status	Expected Date	Completion	on	Actual Completion Date
9. Self Certification - Cutover	Nov	vember 28, 2013		Behind	January 6,	2014		
Activity		Original Scheduled Completion Date		Status	Expecte Date	ed Comple	etion	Actual Completion Date
10. Transition to Production Operatior	ns	March 26, 2014	 	Behind	April 2, 2	2014		#
dditional Comment	s and	d Information						
Additional Comme	nts							
EnWin expects to meet 30, 2014 as approved in		quirement to apply TOU pricing ur cation EB-2012-0405	nder	the Standa	rd Supply Sei	rvice Code to	all of i	ts customers by April
Declaration: I conf	irm tl	nat the information containe	ed ir	n this rep	ort is true,	accurate, a	and c	omplete.
IMPORTANT: Cho	ose	Yes to submit this filing. Ot	herv	wise the t	form will be	e saved but	t not	submitted.
* Submit Form								



						ject Plan - July 5,					
		Vork Ta	ask Name	Start		Work	Duration	Predecessors	Resource Names	er October November 09-22 10-06 10-20 11-03 11-17	Decemb 12-01 12-
1	59%		raft EnWin NorthStar Implementation Project Plan	Mon 12-10-15	Wed 14-04-02	35,794.18 hrs	73.2 wks?			V	
2											
3	100%	100%	START DATE (Tentative - Would need to be confirmed and reviewed at	Mon 12-10-15	Mon 12-10-15	0 hrs	0 wks			♦ 10-15	
4	0%	0%	Milestone Validation section	Wed 13-09-04	Thu 13-11-14	0 hrs	10.05 wks				
5	0%	0%	CIS Accepted Solution (fixed)	Wed 13-09-04	Wed 13-09-04	0 hrs	0 wks				
6	0%	0%	CIS Accepted Solution tracked	Wed 13-09-04	Wed 13-09-04	0 hrs	0 wks	381			
7	0%	0%	CIS Go-Live (Fixed)	Mon 13-11-11	Mon 13-11-11	0 hrs	0 wks				
8	0%	0%	CIS Go-Live tracked	Mon 13-11-11	Mon 13-11-11	0 hrs	0 wks	438			
9	0%	0%	ERTH QT Complete (Fixed)	Mon 13-10-21	Mon 13-10-21	0 hrs	0 wks				
10	0%	0%	ERTH QT Complete tracked	Mon 13-10-21	Mon 13-10-21	0 hrs	0 wks	607			
11	0%	0%	MS Solution Live (fixed)	Thu 13-11-14	Thu 13-11-14	0 hrs	0 wks				
12	0%	0%	MS Solution Live tracked	Thu 13-11-14	Thu 13-11-14	0 hrs	0 wks	783			
13											
14	58%	49%	CIS Project	Mon 12-10-15	Mon 14-03-24	24,561.67 hrs	71.7 wks				
15	51%	51%	Project Management	Mon 12-10-15	Tue 14-03-11	4,792.13 hrs	70 wks				
16	51%	50%	Project Management / Technical Oversight / IT Environment \$	Mon 12-10-15	Tue 14-03-11		70 wks				
20	50%	50%	Communication Management	Mon 12-10-15	Tue 14-03-11	532 hrs	70 wks				
25		54%	Risk Management	Mon 12-10-15	Tue 14-02-04	37 hrs	65 wks				
	51%									1000	
28	100%	100%	Project Plan	Mon 12-10-15	Fri 12-11-16		5 wks			100%	
33	69%	42%	Deliverable/Acceptance Management	Mon 12-11-19	Tue 13-01-22	86 hrs	8 wks				
39	94%	97%	Solution Definition Phase	Mon 12-10-15	Mon 13-04-15	2,822 hrs	24.6 wks				
40	100%	100%	Project Preparation	Mon 12-10-15	Fri 12-10-19	30 hrs	0.85 wks	3		100%	
43	100%	100%	Project Kick-Off	Mon 12-10-15	Tue 12-10-23	124 hrs	1.4 wks			100%	
47	100%	100%	NorthStar Product Orientation Session - Training	Mon 12-10-15	Thu 12-10-25	161 hrs	1.8 wks			100%	
51	100%	100%	Discovery	Mon 12-10-15	Wed 12-11-07	1,038 hrs	3.6 wks	3		100%	
59	94%	97%	CIS Definition	Thu 12-11-08	Fri 13-02-01	1,150 hrs	11 wks				
102	84%	83%	Customer Connect Definition	Mon 13-02-04	Mon 13-04-15	319 hrs	10 wks				
112	0%	0%	NS - Milestone - CustomerConnect requirements document finali.	Mon 13-04-15	Mon 13-04-15	0 hrs	0 wks	111			
113	0%	0%	NS - Invoice Milestone - Sign off on Requirements Documents	Fri 13-01-04	Fri 13-01-04	0 hrs	0 wks	88,81,75,68			
114	100%	100%	Solution Design Phase	Mon 12-10-15	Fri 13-02-22	739.93 hrs	17.3 wks	,,,			
115	100%	100%	CIS Design	Mon 12-10-15	Fri 13-02-15		16.6 wks				
161	100%	100%				0 hrs	0 wks	115,107			
162			NS - Milestone - Solution Design Complete	Fri 13-02-22 Mon 12-11-05	Fri 13-02-22			710,107			
	87%	92%	Solution Configuration and Construction Phase		Wed 13-06-19		30.8 wks				
163	87%	92%	CIS Configuration and Construction	Mon 12-11-05	Wed 13-06-19		30.8 wks				
291	13%	6%	Solution Validation Phase	Thu 13-05-23	Wed 13-09-04		14.35 wks				
292	13%	6%	CIS Validation	Thu 13-05-23	Wed 13-09-04	7,883.73 hrs	14.35 wks				
383	0%	0%	Solution Transition Readiness Phase	Tue 13-08-20	Thu 13-11-07	876 hrs	11 wks				

9		Work omplete	Task Name	Start	Finish V	Vork	Duration	Predecessors	Resource Names	er October 09-22 10-06 10-20	November	Decemb
1	0%	0%	CIS Transition Readiness	Tue 13-08-20	Thu 13-11-07	876 hrs	11 wks			09-22 10-00 10-20	111-03 11-17	12-01 1
В	0%	0%	CIS Solution Go-Live Phase	Mon 12-10-15	Mon 14-03-24	1,215.37 hrs	71.7 wks					
9	0%	0%	CIS Go-Live	Thu 13-10-24	Thu 13-12-12	605 hrs	6.9 wks				!	
	0%	0%	Post-Go-Live	Mon 12-10-15	Mon 14-03-24	610.37 hrs	71.7 wks					
	0%	0%	NS - NorthStar CIS Project Implementation End Date	Mon 14-03-24	Mon 14-03-24	0 hrs	0 wks	418				1
											; !	
)											!	1
	49%	38%	MDM/R Project	Mon 12-10-15	Wed 14-04-02	6,151.23 hrs	73.2 wks?			V		
2	51%	55%	Project Management	Mon 12-10-15	Tue 14-03-11	739.4 hrs	70 wks					:
	50%	50%	Project Management	Mon 12-10-15	Tue 14-03-11	560 hrs	70 wks			-		
5	50%	50%	Communication Management	Mon 12-10-15	Tue 14-03-11	70 hrs	70 wks			V		
•	50%	50%	Risk Management	Mon 12-10-15	Tue 14-03-11	35 hrs	70 wks			-		
1	100%	100%	IESO Project Plan	Mon 12-11-26	Wed 13-01-16	65.4 hrs	6.2 wks				₹.	
7	100%	100%	Initial MDM/R Registration Activities	Wed 13-01-16	Tue 13-01-22	4 hrs	1 wk					
5	67%	40%	Ongoing MDM/R Registration Activities	Tue 13-01-22	Tue 13-10-29	5 hrs	38.95 wks				i I	i I
3	100%	100%	Solution Definition Phase	Mon 12-10-15	Tue 12-11-13	313 hrs	4.4 wks			-	100%	!
7	100%	100%	Project Kick-Off	Mon 12-10-15	Tue 12-10-23	53 hrs	1.4 wks			10	0%	
0	100%	100%	Discovery	Wed 12-10-24	Tue 12-11-13	260 hrs	3 wks			-	100%	I I
3	86%	99%	Solution Design Phase	Wed 13-01-09	Mon 13-06-10	649.97 hrs	21.4 wks				 - -	1
7	100%	100%	Business Process Changes Review	Wed 13-02-13	Tue 13-03-26	390 hrs	5.6 wks				; I	
4	100%	100%	ER - Milestone - Business Process Changes Completed	Tue 13-03-26	Tue 13-03-26	0 hrs	0 days	513			 	· •
5	100%	100%	CIS Design Document	Tue 13-03-26	Fri 13-03-29	24 hrs	0.6 wks	514				
7	80%	99%	Unit Test Planning	Wed 13-01-09	Wed 13-02-13	67.97 hrs	5.2 wks	178FS-5 wks			; I	i I
5	100%	100%	Cutover Planning	Thu 13-02-07	Mon 13-03-25	86 hrs	6.4 wks				· ·	1
2	60%	100%	Staff Training	Mon 13-05-06	Mon 13-06-10	82 hrs	5 wks	517,755			!	! !
0	100%	100%	Solution Construction Phase	Fri 12-12-21	Mon 13-06-10	108 hrs	22.6 wks				i I	i i
1	100%	100%	CIS Implementation	Wed 13-03-13	Fri 13-04-05	48 hrs	3.4 wks	185,166,171			 - -	1
5	100%	100%	Metersense Implementation	Thu 13-03-28	Wed 13-04-03	24 hrs	1 wk	185,166,171			!	
7	100%	100%	mCARE Implementation	Wed 13-04-03	Mon 13-06-10	0 hrs	9.4 wks	185,166,171			 	I I
0	100%	100%	AS2 Server Configuration	Fri 12-12-21	Thu 13-03-14	36 hrs	10.4 wks					
3	100%	100%	ER - Milestone - Completed All System Installations and Configura	Thu 13-03-21	Thu 13-03-21	0 hrs	0 days	541,555			; I	i
7	50%	31%	Solution Validation Phase	Thu 13-04-04	Mon 13-09-09	2,755.5 hrs	21.8 wks?				!	1
3	50%	31%	Unit Testing with IESO	Thu 13-04-04	Fri 13-08-30	2,755.5 hrs	20.8 wks?					
1	0%	0%	ER - Milestone - Unit Testing Completed	Fri 13-08-30	Fri 13-08-30	0 hrs	0 days	590		→	I	i I
2	0%	0%	MDM/R Checkpoint - Unit Testing Completed	Fri 13-08-30	Fri 13-08-30	0 hrs	0 days				 - -	1
3	0%	0%	ER - Deliverable - MDM/R Unit Testing Results	Mon 13-09-09	Mon 13-09-09	0 hrs	0 wks	591FS+1 wk			·	1

						ject Plan - July 5	2013			
	% We Complete Comp		ask Name	Start	Finish	Work	Duration	Predecessors	Resource Names	er October November Decer 09-22 10-06 10-20 11-03 11-17 12-01
4	0%	0%	Solution Transition Readiness	Wed 13-09-04	Mon 13-10-21	1,193.38 hrs	6.4 wks	591		00 22 10 00 10 20 11 00 11 17 12 01
95	0%	0%	MDMR Enrolment - SIT	Wed 13-09-04	Fri 13-09-20	505.83 hrs	2.42 wks	589FS-3 wks		
02	0%	0%	MDMR Enrolment - QT	Fri 13-09-20	Mon 13-10-21	687.55 hrs	4 wks	598		
10	0%	0%	Solution Go-Live	Mon 13-11-11	Mon 13-12-02	136 hrs	3 wks			
11	0%	0%	MDMR Enrolment - Cutover	Mon 13-11-11	Mon 13-12-02	136 hrs	3 wks	435,609FS+10 days		
16	0%	0%	Post Implementation Support	Mon 14-01-06	Wed 14-04-02	256 hrs	12.6 wks			
17	0%	0%	ER - Periodic Billing with MDM/R	Mon 14-01-06	Tue 14-03-04	0 hrs	42 days			
18	0%	0%	ER - OnSite Support for Transition to MDM/R Billing	Mon 14-01-06	Fri 14-01-24	120 hrs	3 wks		ERTH BA	Ā
19	0%	0%	ER - Milestone - MDMR Periodic Billing Cutover	Mon 14-01-06	Mon 14-01-06	0 hrs	0 days	618SS		
0.0	0%	0%	ER - Bill Pilot Cycles on TOU	Mon 14-02-03	Mon 14-02-03	16 hrs	1 day	619	Sharon Fedak,EW Tester1 - Meter Reading	9
21	0%	0%	ER -VEE Service Change on Remaining Cycles	Tue 14-03-04	Tue 14-03-04	0 hrs	1 day	620		-
22	0%	0%	ER - Bill on TOU	Wed 14-03-05	Tue 14-04-01	0 hrs	20 days	621		
23	0%	0%	ER - Invoice Milestone - Transition to TOU Billing	Wed 14-04-02	Wed 14-04-02	0 hrs	0 wks	622FS+1 day		1
24	0%	0%	ER - Onsite Support for Transition to TOU	Wed 14-03-05	Tue 14-03-25	120 hrs	3 wks	617,620	ERTH BA	Ā
25	0%	0%	ER - Post Cutover Activities Completed	Tue 14-04-01	Tue 14-04-01	0 hrs	0 days	624,622		
26										
27										
28	67%	85%	MeterSense Project - ENWIN	Mon 12-10-15	Mon 14-01-06	5,081.28 hrs	60.8 wks			
29	60%	62%	Project Management	Mon 12-10-15	Mon 14-01-06	996 hrs	60.8 wks			
30	58%	58%	Project Management / Technical Oversight	Mon 12-10-15	Mon 13-12-30	350 hrs	60 wks			
33	58%	58%	Communication Management	Mon 12-10-15	Mon 14-01-06	432 hrs	60.8 wks			
38	58%	58%	Scope Management	Mon 12-10-15	Mon 13-12-30	60 hrs	60 wks			
10	64%	70%	Risk Management	Mon 12-10-15	Wed 13-11-20	82 hrs	55 wks			
13	100%	100%	Project Plan	Mon 12-10-15	Wed 13-02-20	72 hrs	17 wks			
48	100%	100%	NorthStar MeterSense Solution Definition Phase	Mon 12-10-15	Tue 13-02-05		15 wks			
19	100%	100%	Project Preparation	Mon 12-10-15	Fri 12-10-19	36 hrs	1 wk			100%
52	100%	100%	Project Kick-Off	Mon 12-10-15	Tue 12-10-23	63 hrs	1.4 wks	3		
56			-					3		100%
00	100%	100%	NorthStar MeterSense Product Orientation Session - Training	Wed 12-10-24	Fri 12-11-02	24.8 hrs	1.6 wks			100%
60	100%	100%	Discovery	Wed 12 10 24	Wed 10 11 07	213.47 hrs	2.2 wks	652		1000/
66			Discovery	Wed 12-10-24	Wed 12-11-07					100%
	100%	100%	Physical Architecture Review / Recommendation	Mon 12-12-10	Tue 13-01-22		5 wks	652		
70	100%	100%	Solution Requirements Documents	Mon 12-11-12	Fri 12-12-07	141.35 hrs	4 wks			1
76	100%	100%	Integration Requirements Document	Mon 12-11-12	Fri 12-12-07		4 wks	660		11
32	100%	100%	Training / Change Management Plan	Mon 12-11-19	Tue 13-02-05		10 wks			
88	100%	100%	Test Plan	Mon 12-11-19	Tue 13-02-05	107.57 hrs	10 wks			
94	100%	100%	MS - Invoice Milestone - Sign off on Solutions Requirements Docเ	Fri 12-12-07	Fri 12-12-07	0 hrs	0 wks	675		12
95	100%	100%	MeterSense Solution Design Phase	Wed 12-10-24	Wed 13-02-27	483.38 hrs	16.6 wks			

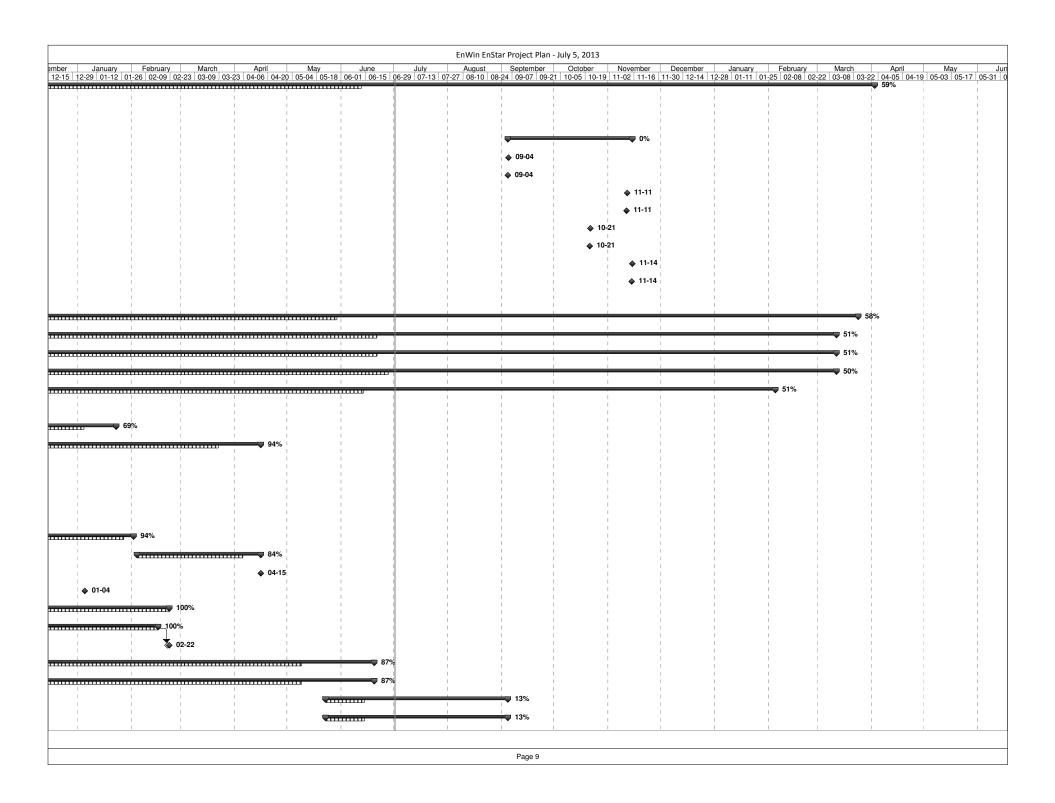
				Er	nWin EnStar Proje	ect Plan - July 5,	2013					
ID %		Work Ta	ask Name	Start	Finish V	Vork	Duration	Predecessors	Resource Names	er October 09-22 10-06 10	November 20 11-03 11-17	Decemb
696	100%	100%	Integration Design Document Document	Mon 12-12-10	Wed 13-02-20	216 hrs	9 wks	676		09-22 10-00 10	20 11-03 11-17	12-01 12-
700	100%	100%	Test Cases / Scenarios Document	Wed 13-02-06	Wed 13-02-27	63.38 hrs	3 wks					I I
704	100%	100%	NorthStar MeterSense Base Solution Installation and	Wed 12-10-24	Fri 12-12-14	204 hrs	7.6 wks	652		•		1/
			Configuration									1
711	100%	100%	MeterSense Configuration and Construction Phase	Wed 13-01-02	Tue 13-04-30	699.5 hrs	16.8 wks					i
712	100%	100%	Configuration and Construction	Wed 13-01-02	Tue 13-03-26	540 hrs	11.8 wks					I I
728	100%	100%	Milestone - Solution Feature Complete	Tue 13-03-26	Tue 13-03-26	0 hrs	0 wks	725				1
729	100%	100%	User Acceptance Testing Detailed Plan Document	Wed 13-03-27	Tue 13-04-30	140 hrs	5 wks	695FS-1 wk		-		1
735	100%	100%	Training Detailed Schedule	Thu 13-02-28	Wed 13-03-27	19.5 hrs	4 wks					1
											i	i I
739	98%	96%	MeterSense Solution Validation Phase	Wed 13-02-27	Fri 13-05-17	1,684.13 hrs	11.6 wks					I I
740	100%	100%	Testing Environment	Wed 13-02-27	Tue 13-03-26	80 hrs	4 wks				1	I I
742	100%	100%	Functional Testing	Wed 13-03-27	Tue 13-04-16	601.37 hrs	3 wks					1
746	100%	100%	Integration Testing	Wed 13-04-17	Tue 13-04-30	263.97 hrs	2 wks	742				1
751	85%	80%	Training	Mon 13-04-22	Fri 13-05-03	330.8 hrs	2 wks	746FS-2 wks			İ	i I
758	98%	98%	User Acceptance Testing	Mon 13-05-06	Fri 13-05-17	408 hrs	2 wks	742,746,755				I I
763	0%	0%	MS - Deliverable - Accepted Solution	Fri 13-05-17	Fri 13-05-17	0 hrs	0 wks	742,746,751,761			1	I I
764	0%	0%	1.5 Years of Historical Data Loading	Mon 13-06-17	Mon 13-10-28	82 hrs	18.4 wks					1
765	0%	0%	MS - Finalize Timing of Data Load	Mon 13-06-17	Mon 13-06-17	2 hrs	1 day		MS - Project Manage	r		1
766	0%	0%	MS - Schedule and execute data archiving and restore testing	Tue 13-06-18	Tue 13-07-09	20 hrs	3 wks	765		1	i	i I
767	0%	0%	MS - Assemble Historical Sensus and MV90 Data	Fri 13-08-16	Fri 13-09-13	0 hrs	4 wks	768SS-4 wks				I I
768	0%	0%	MS - Load and Validate Data	Mon 13-09-16	Mon 13-10-28	60 hrs	6 wks		MS - Technical Consultant[25%]		
769	53%	25%	MeterSense Solution Production Environment Phase	Fri 13-02-01	Thu 13-11-28	304 hrs	41.75 wks					
770	89%	76%	Production Environment	Fri 13-02-01	Thu 13-10-24	100 hrs	36.75 wks				i	i I
775	0%	0%	Business Process Training (prior to Live)	Thu 13-10-17	Thu 13-11-07	112 hrs	3 wks				I I	I I
779	0%	0%	Production Environment Release	Thu 13-11-07	Thu 13-11-14	32 hrs	1 wk					1
784								770				
	0%	0%	Post-Production Environment - Enhanced Support	Thu 13-11-14	Thu 13-11-28	60 hrs	2 wks	779				1
786	0%	0%	MS - Milestone - MeterSense Project Completed	Thu 13-11-28	Thu 13-11-28	0 hrs	0 wks	784			i	i I
787	0%	0% M	ilestone - Final Acceptance of Project Closeout	Tue 14-04-01	Tue 14-04-01	0 hrs	0 wks	458,625,769			1	I I
788											1	I I
789												
790	18%	22% Eı	nWin Project Tasks	Mon 12-10-15	Wed 14-05-21	2,551.5 hrs	80.2 wks?					
791	31%	30%	Document Review and Solution Requirements	Mon 12-10-15	Mon 13-05-20	334 hrs	29.6 wks?					
792	100%	100%	EW - Schedule Team to Review	Mon 13-01-14	Mon 13-01-14	2 hrs	1 day		re,EW Business Process Lead - PDD[25%]	1	I I
793	100%	100%	EW - Forward Updates	Tue 13-01-15	Tue 13-01-15	2 hrs	1 day	792	re,EW Business Process Lead - PDD[25%]	1	I I
794	100%	100%	Solution Requirements and customization Docs Sign-off	Fri 13-01-25	Fri 13-01-25	2 hrs	0.2 wks					1
795	100%	100%	EW - Add to solution folder and let PM know	Fri 13-01-25	Fri 13-01-25	2 hrs	1 day		Lead Business Consultant - Gabe D'Amore		1	1
796	100%	100%	Review Integration Requirements Document	Fri 13-01-18	Mon 13-01-21	20 hrs	0.4 wks		EW Business Process Lead - PDI			i i

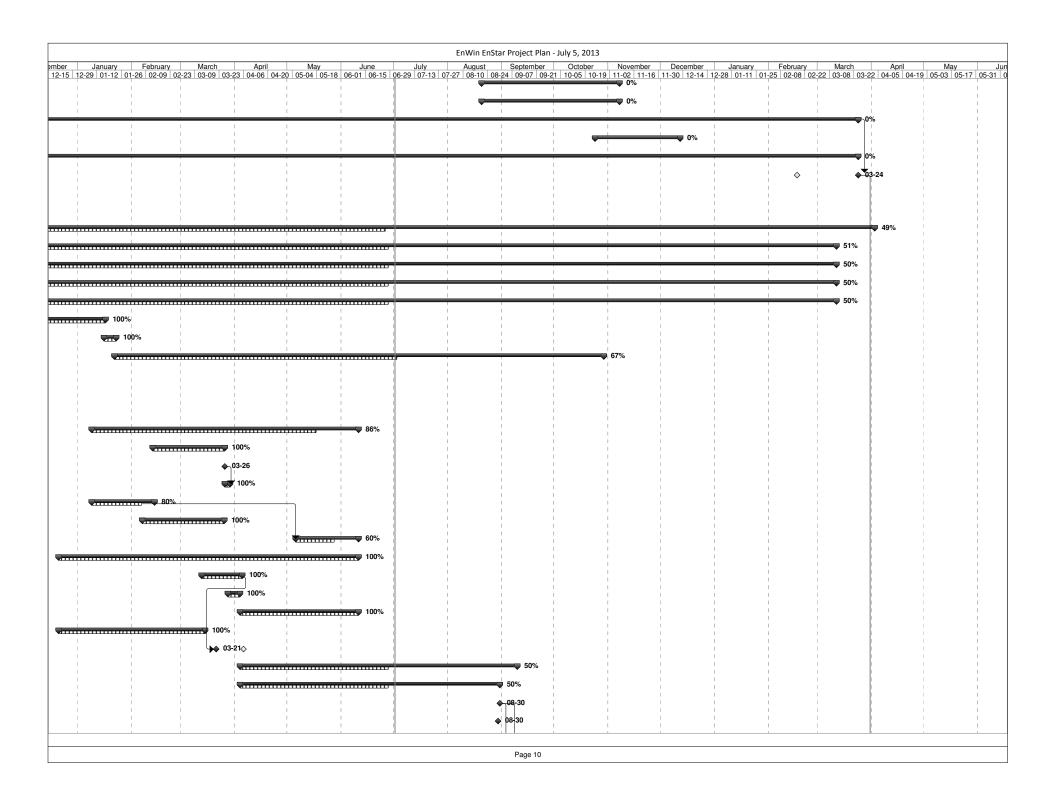
				Er	nWin EnStar Proje	ect Plan - July 5	, 2013				
ID		6 Work Tomplete	ask Name	Start	Finish V	Vork	Duration	Predecessors Resource Names	er October 09-22 10-06 10-20	November 11-03 11-17	December 12-01 12-1
797	100%	100%	EW - Schedule Team to Review	Fri 13-01-18	Fri 13-01-18	2 hrs	1 day	Business Consultant - Gabe D'Amore[25%		11.00 11.17	1
798	100%	100%	EW - Forward Updates	Mon 13-01-21	Mon 13-01-21	2 hrs	1 day	797 Business Consultant - Gabe D'Amore[25%	ī ¦		l I
799	98%	98%	Review Test Plan Document	Mon 13-01-21	Fri 13-01-25	36 hrs	1 wk				1
800	100%	100%	EW - Train Core Team on Testing Methodology	Mon 13-01-21	Mon 13-01-21	8 hrs	1 day	EW CIS DM/ODS - Nicole Richardson[50%			
801	100%	100%	EW - Review eSupport Process	Tue 13-01-22	Tue 13-01-22	4 hrs	1 day	800 usiness Consultant,NS - Quality Assurance			I I
802	100%	100%	EW - Team to draft lists of test scenarios by area	Wed 13-01-23	Thu 13-01-24	16 hrs	2 days	801 ODS - Nicole Richardson,EW CIS MR - Al.	. !		1
803	90%	90%	EW - Review Test Scenarios List Created by Team	Fri 13-01-25	Fri 13-01-25	8 hrs	1 day	802 EW Test Lead Gabe D'Amore[88%			1
804	20%	30%	Customer Connect Definition/Requirements Review	Mon 12-10-15	Tue 13-02-19	12 hrs	16.8 wks?				
805	50%	89%	EW - Review List of Customer connect services with team	Tue 13-02-12	Wed 13-02-13	4 hrs	2 days	Katie Janisse[17%],EW CIS DM/ODS - N	. !		1
806	0%	0%	EW - Review and confirm Test Plan	Fri 13-02-15	Fri 13-02-15	4 hrs	1 day	805%],EW Business Process Lead - PDD[50%			1
807	0%	0%	EW - Team to draft list of test scenarios, review and update	Tue 13-02-19	Tue 13-02-19	4 hrs	1 day	806 Business Consultant - Gabe D'Amore[50%	i		
808	0%	0%		Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?		0 0%		I I
809	20%	30%	mCare Definition/Requirements Review	Mon 12-10-15	Tue 13-02-19	12 hrs	16.8 wks?		-		
810	50%	89%	EW - Review List of mCare services with team	Tue 13-02-12	Wed 13-02-13	4 hrs	2 days	Katie Janisse[17%],EW CIS DM/ODS - N			
811	0%	0%	EW - Review and confirm Test Plan	Fri 13-02-15	Fri 13-02-15	4 hrs	1 day	810%],EW Business Process Lead - PDD[50%			i
812	0%	0%	EW - Team to draft list of test scenarios, review and update	Tue 13-02-19	Tue 13-02-19	4 hrs	1 day	811 Business Consultant - Gabe D'Amore[50%]	i I i	I I
813	0%	0%		Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?		8 0%		1
814	25%	30%	EIS Definition/Requirements Review	Tue 13-02-12	Tue 13-02-19	12 hrs	1 wk		-		1
815	50%	89%	EW - Review List of EIS functionality with team	Tue 13-02-12	Wed 13-02-13	4 hrs	2 days	Katie Janisse[17%],EW CIS DM/ODS - N			i I
816	0%	0%	EW - Review and confirm Test Plan	Fri 13-02-15	Fri 13-02-15	4 hrs	1 day	815%],EW Business Process Lead - PDD[50%]		I I
817	0%	0%	EW - Team to draft list of test scenarios, review and update	Tue 13-02-19	Tue 13-02-19	4 hrs	1 day	816 Business Consultant - Gabe D'Amore[50%			
818									-		i i
819									-		I I
820	99%	100%	Review Integration design Document	Tue 13-02-12	Mon 13-03-25	4 hrs	5.8 wks?				
821	0%	0%	Review Integration design Document	Tue 13-02-12	Tue 13-02-12	0 hrs	0 wks?		-		i i
822	0%	0%	Review Integration design Document	Mon 13-03-25	Mon 13-03-25	0 hrs	0 wks?		-		I I
823	100%	100%	EW - Ensure team is scheduled, gather supporting docs	Thu 13-03-21	Mon 13-03-25	4 hrs	3 days	[8%],EW IT ODS / DM - Sharon Fedak[8%		 	
824	80%	75%	Review Reports Design Document	Mon 13-01-28	Mon 13-02-11	16 hrs	2.2 wks				
825	100%	100%	EW - Create sublist of existing PS reports per SME, ensure SME	Mon 13-01-28	Tue 13-01-29	4 hrs	2 days	EW Test Lead Gabe D'Amore[25%			I I
826	100%	100%	EW - Team to gather supporting docs and existing reports	Wed 13-02-06	Thu 13-02-07	8 hrs	2 days	825 EW IT Reporting - Marilee Quinlar	1		1
827	0%	0%	EW - Team to confirm with end users	Mon 13-02-11	Mon 13-02-11	4 hrs	1 day	826 Katie Janisse[50%],EW CIS DM/ODS - N			I I
828	0%	0%	Review Customizations development and design document	Mon 12-10-15	Fri 13-01-11	12 hrs					<u> </u>
829	0%	0%	EW - Ensure team is scheduled and mods assigned to indiviuals,	Wed 13-01-09	Fri 13-01-11	12 hrs	3 days	- Charlene Spadotto[33%],EW Lead Bus		i I i	I I
830	0%	0%	1.5 Years of Historical Data Loading	Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?		₩ 0%		
833	0%	0%	CT/PT Screen Changes	Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?		₩ 0%		!
836	0%	0%	Drawing Number Inclusions	Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?		₩ 0%		i I
839	0%	0%		Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?		₩ 0% ₩ 0%		
505	U%	U%	Orphaned Meter Report	WUII 12-10-15	INIOII 12-10-15	UIIIS	U.Z WKS?		0%		

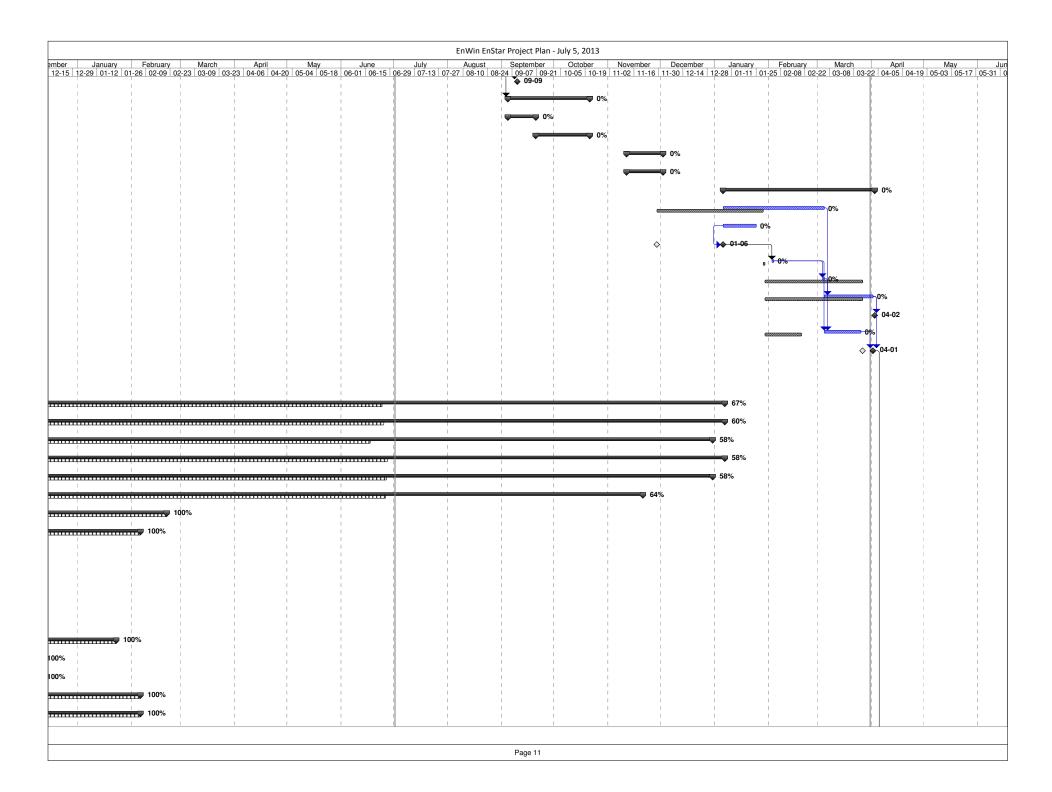
				En	Win EnStar Pro	ject Plan - July 5	5, 2013					
ID		% Work Complete	Task Name	Start	Finish	Work	Duration	Predecessors	Resource Names	er October 09-22 10-06 10-20	November 11-03 11-17 12	December 2-01 12-1
842	0%	0%	Configure and setup mCARE - Business Process Discussion wit	Tue 13-03-19	Tue 13-03-19	8 hrs	0.2 wks				1	
843	0%	0%	EW - List existing service orders, and ensure all existing service o	Tue 13-03-19	Tue 13-03-19	8 hrs	1 day		dson[50%],EW CIS MR - Alicia Novak[50%	ī ¦		
844	0%	0%	Configure and Setup EIS	Fri 13-03-01	Tue 13-03-05	8 hrs	0.6 wks				 	
845	0%	0%	EW - Discuss & list business processes, list users	Fri 13-03-01	Tue 13-03-05	8 hrs	3 days		EW Training - Jan Winters	5	I	
846	0%	0%	Go-Live Approach Document	Fri 13-04-19	Mon 13-05-20	176 hrs	4.4 wks			-		
847	0%	0%	EW - Draft Enwin Go-Live Approach Doc (hi level)	Fri 13-04-19	Mon 13-05-20	176 hrs	4.4 wks		EW IT Conversion - Christine Hales	S		
848	100%	100%	Meter to Transformer Relationships	Fri 13-03-01	Fri 13-03-01	8 hrs	0.2 wks				 	
849	100%	100%	EW - Create flat file from Maximo	Fri 13-03-01	Fri 13-03-01	8 hrs	1 day		EW IT - Marc Ethie		 	
850	100%	100%	Water Service Shut Off data	Fri 13-03-01	Fri 13-03-01	4 hrs	0.2 wks?				I	
851	100%	100%	EW - Data conversion from Legacy	Fri 13-03-01	Fri 13-03-01	4 hrs	0.2 wks?		EW IT - Marc Ethier[50%			
852	27%	31%	IT Preparations for NS Support	Mon 13-01-14	Mon 13-11-04	32 hrs	41 wks					
853	100%	100%	Add-on server installation for CustConnect, EIS, mCare	Mon 13-01-14	Fri 13-02-15	10 hrs	5 wks				i	
854	100%	100%	EW - Ordering HW for Phys Arch Integration	Mon 13-01-14	Fri 13-01-25	2 hrs	2 wks		EW Technical Lead - Kevin Baker[3%	İ	 	
855	100%	100%	EW - Install Physical HW for Add on servers	Mon 13-02-11	Fri 13-02-15	8 hrs	1 wk		EW Technical Lead - Kevin Baker[20%			
856	0%	0%	iPad training for field personell	Mon 13-09-23	Mon 13-11-04	22 hrs	6 wks				l I	
857	0%	0%	EW - Setup 5-systems in training room for training prep,	Mon 13-09-30	Mon 13-10-14	4 hrs	2 wks		EW Technical Lead - Kevin Baker[5%			
858	0%	0%	EW - iPad ordering & availability for Aug 2013	Mon 13-09-23	Mon 13-10-14	6 hrs	3 wks		EW Technical Lead - Kevin Baker[5%		į	
859	0%	0%	EW - Set-up all remaining systems required for training of field pe	Tue 13-10-15	Mon 13-11-04	12 hrs	3 wks	857,858	EW Technical Lead - Kevin Baker[10%	1	1	
860	0%	0%	EW - Cancelling of ePost contract (reminder)	Mon 13-09-09	Fri 13-09-20	3.2 hrs	2 wks		2%],EW Business Process Lead - PDD[2%			
861	32%	25%	Additional I.T. Tasks	Fri 13-02-01	Tue 13-09-24	1,552.5 hrs	32.6 wks					
862	100%	100%	EW - Data Conversion	Fri 13-02-01	Fri 13-03-29		8 wks		EW IT Conversion - Christine Hales[60%	1	i I	
863	5%	5%	EW - Data Conversion	Tue 13-04-02	Fri 13-08-30	418 hrs	21.2 wks		IT Conversion - Michael Easterbrook[25%			
864	100%	100%	EW - Cutover Strategy - MDMR	Fri 13-02-01	Fri 13-03-29	80 hrs	8 wks		EW IT Conversion - Christine Hales[25%			
865	0%	0%	EW - Integration Validation - Prework	Tue 13-04-02	Tue 13-04-30	66 hrs	4.2 wks		ak[25%],EW Security - Jackie Ribeiro[25%		į	
866	20%	20%	EW - Bill Print Design Review - Prework	Tue 13-02-19	Tue 13-03-05	88 hrs	2.2 wks		EW IT Billing - Andy Knapp	1	 	
867	0%	0%	EW - Development effort required for reports to support Parallel Test	Tue 13-09-03	Tue 13-09-24				0%],EW IT ODS / DM - Sharon Fedak[50%			
868	20%	32%	EW - Integration CIS & Formscape (Bill Print)	Thu 13-05-23	Tue 13-07-23				EW IT Billing - Andy Knapp[75%	i		
869	20%	20%	EW - Integration NS-Maximo Interface	Fri 13-03-29	Wed 13-05-01	92 hrs	4.6 wks		s],EW IT Conversion - Christine Hales[25%	1		
870	20%	20%	EW - NS CIS & Formscape (Bill Print)	Mon 13-06-10	Tue 13-06-18				EW IT Billing - Andy Knapp			
871	0%	0%	EW - Ensure that converted Data is Auditable	Mon 13-06-03	Fri 13-06-21	300 hrs	3 wks		IT Conversion - Michael Easterbrook[50%			
872											I I	
873	14%	34%	• .	Mon 13-03-04	Wed 14-05-21	130 hrs					!	
874	100%	100%	Review ERTH Proposal	Mon 13-03-04	Fri 13-03-15				6],EW Project Manager - Barry Leavitt[10%			
875	100%	100%	NS Quote Change and Cutover Strategy	Mon 13-03-18	Fri 13-03-29	0 hrs	2 wks	874			i	
876	100%	100%	Sponsor recommendation and approval	Mon 13-04-01	Fri 13-04-12		2 wks	875	EW Project Manager - Barry Leavitt[20%	!	i I	
877	0%	0%	Assign cutover prime	Mon 13-04-15	Mon 13-04-15	2 hrs	0.1 wks	876	, , ,			
878	5%	5%	Cut over project management	Mon 13-04-15	Wed 14-05-21	88 hrs	55.8 wks	876	%],EW Project Manager - Barry Leavitt[1%	1	1	

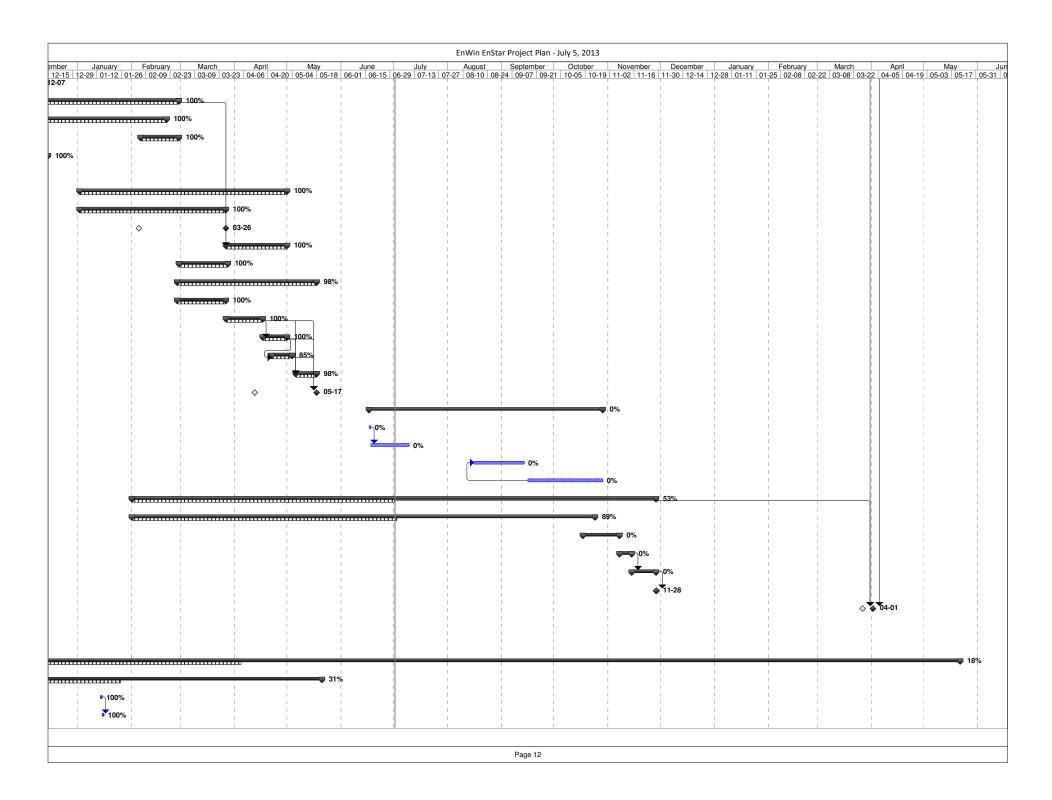
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1	5%	6%	Post Go Live Support	Tue 13-03-26	Wed 13-07-17	168 hrs	16 wks					i I
+	10%	10%	EW - Develop Strategy for Vendor Support	Tue 13-03-26	Mon 13-04-22	40 hrs	4 wks		- Barry Leavitt[5%],EW - Brigitte Rivest[5%]]	í I
+	10%	10%	EW- Develop Startegy for IT Support	Tue 13-04-23	Mon 13-05-20	64 hrs	4 wks	881	aron Fedak[10%],EW - Brigitte Rivest[10%	1	. I	1
-	0%	0%	EW - Develop Strategy for Parallel Testing Support	Wed 13-05-22	Tue 13-06-18	41.6 hrs	4 wks	882	Business Consultant - Gabe D'Amore[20%		, 	l
3 1	0%	0%	· · · · · · · · · · · · · · · · · · ·	Wed 13-06-19	Wed 13-07-17	22.4 hrs	4 wks		%],EW Project Manager - Barry Leavitt[5%		[i
5									, .,		i i	i I
6	4%	0%	Communication Plan Strategy	Mon 13-03-25	Wed 14-04-30	76.8 hrs	55.8 wks?				1 	l I
7	100%	100%	Selection	Mon 13-03-25	Thu 13-04-11	0 hrs	2.8 wks]	l I
8	100%	100%	Selection of RFP Finalists	Mon 13-03-25	Fri 13-03-29	0 hrs	1 wk			1	1 I	1
9	100%	100%	Set up and execution of Final Presentations by Proponents	Mon 13-04-01	Fri 13-04-05	0 hrs	1 wk	888		- !	. I	1
0	100%	100%	Selection of Communication Company	Mon 13-04-08	Thu 13-04-11	0 hrs	0.8 wks	889		-		I
91	75%	0%	Budget Approval by Board	Fri 13-04-12	Fri 13-04-19		1.2 wks				i .	i i
)2	100%	100%		Fri 13-04-12	Tue 13-04-16		0.6 wks	890]	I I
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93	0%	0%		Fri 13-04-19	Fri 13-04-19							i I
94	0%	0%	Weekly Update Meetings with Communication Partner	Fri 13-04-12	Wed 14-04-30	0 hrs	53 wks	890				l I
95	0%	0%	Scope, Strategy and Message Development	Fri 13-04-12	Mon 13-07-08	0 hrs	12 wks				. I	1
96	0%	0%	Initial Scope and Strategy Development Meeting	Fri 13-04-12	Thu 13-04-18	0 hrs	1 wk	890		1		
97	0%	0%	Strategy Development by 3rd Party	Fri 13-04-19	Fri 13-06-14	0 hrs	2 mons	896		1	i i	i
98	0%	0%	Message Development	Fri 13-04-12	Mon 13-07-08	0 hrs	3 mons	890				l I
99	0%	0%	Communication	Tue 13-04-30	Fri 13-11-29	76.8 hrs	29.6 wks?					1
00	0%	0%	Customer account number change	Mon 13-07-29	Fri 13-08-30	76.8 hrs	4.8 wks		PM[10%],EW Proj Mgr - Joe Sarkis[10%]	. I	1
02	0%	0%	TOU and Customer Connect	Tue 13-07-09	Tue 13-07-09	0 hrs	0.2 wks?				i i	i
05	0%	0%	Bill Presentment and Rates	Tue 13-04-30	Fri 13-11-29	0 hrs	29.6 wks?]	l I
6	0%	0%	WADU Message Communication	Tue 13-07-09	Tue 13-07-09	0 hrs	0.2 wks?	898		1	1 I	1
17	0%	0%	CIS System Change Communication	Tue 13-07-09	Tue 13-07-09	0 hrs	0.2 wks?	898		1	. I	I I
18										1	1 1 1	i
19	0%	0%	Business Continuity	Wed 13-05-01	Mon 13-08-19	214 hrs	15.2 wks			-	į	i I
20	0%	0%	•	Wed 13-05-01	Fri 13-05-24	60 hrs	3.4 wks		্য,EW Project Manager - Barry Leavitt[10%	1	i I	1 1
21	0%	0%	EW - Develop Continuity Startegy	Mon 13-05-27	Thu 13-06-20	60 hrs	3.8 wks		6],EW Project Manager - Barry Leavitt[10%			i I
					Fri 13-07-12				6],EW Project Manager - Barry Leavitt[10%		. I	I I
22	0%	0%	EW - Approval of Business Continuity Strategy	Fri 13-06-21			3 wks				. ! !	i i
23	0%	0%	EW - Test Bus Cont Strategy	Tue 13-08-13	Mon 13-08-19	34 hrs	1 wk	922)%],EW Technical Lead - Kevin Baker[20%	<u> </u>	1 1	i i
24											į	I I
25	33%	20%	Business Process Development	Fri 13-02-01	Thu 13-09-05	41 hrs	30 wks?				į	l I
26	0%	0%	Business Process Development	Fri 13-02-01	Fri 13-02-01	0 hrs	0 wks?				i i	í I
27	100%	100%	Review Current EnWin Business Processes	Fri 13-02-01	Fri 13-02-22	0 hrs	3 wks					í I
28	100%	100%	Review Of ERTH and NS business processes	Fri 13-02-08	Fri 13-04-05	0 hrs	8 wks			1 !		1

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	Complete C			Start	FILISH	WOIK	Duration	Fredecessors	nesource Names		11-03 11-17 12-01 12-
29	0%	0%	Formalize Integration of MS / CC / EIS / mCARE	Mon 13-04-01	Fri 13-04-05	0 hrs	1 wk				
80	22%	20%	Gap Analysis	Fri 13-04-05	Thu 13-05-02	2 41 hrs	3.95 wks?				
31	0%	0%	Gap Analysis	Fri 13-04-05	Fri 13-04-05	0 hrs	0 wks?				
2	0%	0%	Gap Analysis	Thu 13-05-02	Thu 13-05-02	0 hrs	0 wks?			I I	
3	22%	20%	CIS	Mon 13-04-08	Mon 13-04-29	41 hrs	3.2 wks			1	
10	0%	0%	Define Required Changes	Tue 13-04-30	Mon 13-05-13	0 hrs	2 wks				
1	0%	0%	Formalize "Training List" based on results of Gap Analysis	Tue 13-04-30	Thu 13-05-02	0 hrs	0.5 wks	933		1	
12	0%	0%	Incorporate MS / CC EIS into BP Mainstream	Thu 13-05-02	Thu 13-05-09	0 hrs	1 wk	941			
13	0%	0%	Preliminary Cost Assessment	Thu 13-05-09	Mon 13-05-13	0 hrs	0.5 wks	942			
4	0%	0%	Categorize Business Processes	Tue 13-05-14	Fri 13-05-17	0 hrs	0.8 wks			I I	
5	0%	0%	Categorize Business Processes	Tue 13-05-14	Tue 13-05-14	0 hrs	1 day	940			
16	0%	0%	Develop Measurment Technique	Wed 13-05-15	Fri 13-05-17	0 hrs	3 days	945			
17	0%	0%	Socialize Changes With Decision Makers	Tue 13-05-14	Thu 13-05-16	0 hrs	3 days	940		I I	
18	0%	0%	Redesign With Line Orgs.	Wed 13-05-08	Thu 13-07-04	0 hrs	8 wks?				
19	0%	0%	Redesign With Line Orgs.	Wed 13-05-08	Wed 13-05-08	0 hrs	0 wks?	947			
50	0%	0%	Formal Review of Business Process with Line Orgs.	Wed 13-05-08	Wed 13-05-22	0 hrs	2 wks	949		I I	
51	0%	0%	Incorporate Feedback into BP	Thu 13-05-23	Wed 13-05-29	0 hrs	1 wk	950			
52	0%	0%	Get Sign Off of Final BP from Line Orgs.	Thu 13-05-30	Wed 13-06-05	0 hrs	1 wk	951			
53	0%	0%	Release BP to ERTH	Wed 13-06-05	Wed 13-06-05	0 hrs	0 wks	952		I I	
54	0%	0%		Thu 13-06-06	Wed 13-06-12	0 hrs	1 wk	953			
55	0%	0%	Approval Org. Impacts from Exec. Comm.	Thu 13-06-13	Wed 13-06-26	0 hrs	2 wks	954			
6	0%	0%	·	Thu 13-06-27	Thu 13-07-04	0 hrs	1 wk	955		I I	
7	0%	0%	Staff and Execute	Fri 13-07-05	Thu 13-09-05	0 hrs	8.6 wks	956			!









		EnWin EnSt	ar Project Plan - July 5, 2013				
mber January February March April 12-15 12-29 01-12 01-26 02-09 02-23 03-09 03-23 04-06 04-20 100%	May June 05-04 05-18 06-01 06-15 06-	July August 29 07-13 07-27 08-10 08	September October -24 09-07 09-21 10-05 10-1	November December 9 11-02 11-16 11-30 12-14 12	January February 2-28 01-11 01-25 02-08 02-22	March April 03-08 03-22 04-05 04	May Ju-19 05-03 05-17 05-31
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