Summary				
Distributor Name				
EnWin Utilities Ltd.				
For the Period From	For the Period To		First Submitted On	
May 1, 2013	May 31, 2013		June 4, 2013	
Submitter Name	Status		Due Date	
June Broadfoot	Submitted		June 10, 2013	
RRR Filing No	Report Version		Edit Date	
4,043	0		June 4, 2013 2:17 PM	
Expiry Date				
June 11, 2013				
RPP Eligible Consumers:				
Description		Residential Class	General Service Less Than 50kW Class	Total
Total Number of RPP-eligible consul	mers	77,207	7,124	84,331
Number of smart meters installed in	the period	18	9	27
Number of smart meters registered veriod	with the MDM/R in the	0	0	0
Number of RPP consumers being chadded in the period		0	0	0
Total cumulative number of smart me service area at the end of the period		78,090	7,528	85,618
Total cumulative number of smart method MDM/R at the end of the period		0	0	0
Total cumulative number of consume TOU prices at the end of the period	ers being charged	0	0	0
Percentages (Calculated on Save)				
Percentage of RPP-eligible cons	umers with smart me	ters installed at	the end of the period	
Residential Class	General Service 50kW Class	e Less Than	Total	
101.10	105.70		101.50	
Percentage of total smart meters	installed that are reg	istered with the	MDM/R at the end of the per	iod
Residential Class	General Service 50kW Class	e Less Than	Total	
0.00	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		Total	
	0.00		0.00	

	port on	SME	Milestones										
Activity			ginal Schedule npletion Date	ed	Sta	atus	Exp Dat		ompletion		Actual Date	Completi	on
1. AMCC In Γesting	ternal			<u> </u>	Co	omp	Jul	y 30, 2010			July 30	, 2010	Ħ
Activity			nal Scheduled Dietion Date		St	tatus	Ex Da		ompletio	n	Actu Date	al Compl	etior
2. CIS Interi Festing	nal	Septe	mber 4, 2013	Ĭ	0	n Sc	Se	eptember 4	, 2013				Ë
Activity				Yes or No?		Expec Date	ted	Complet	ion	Act Dat		mpletion	
3. MDM/R F submitted	Registra	tion A	pplication	Yes	4.	Januar	y 1, :	2010		Jan	uary 1,	2010	Ħ
				<u>'</u>									
Activity				Yes No?		Status	s, if		ed tion Date		Actua Date	I Comple	tion
Note: the S			ested and confir	1.10.1				Compic	tion bato		Duto		
equested s			r confirm the uggest an altern	ate) Yes		Ahead	<u>E.</u>	March 25	5, 2013		Janua	ry 23, 2013	Ĕ
equested s						Ahead		March 25	5, 2013		Janua	ry 23, 2013	Ē
	tart date	e or si		ate)	Stat	LIE E		ected Co				ry 23, 2013	
Activity 5. Unit	Orig Date	e or si	uggest an altern	ate)	Stat On S	us E	Expe Date	ected Co	mpletion		Actua		tion
Activity 5. Unit	Orig Date	e or si	uggest an altern	mpletion		us E	Expe Date	ected Co	mpletion		Actua		tion
Activity  5. Unit Festing	Orig Date	e or si	uggest an altern	mpletion	On S	cus E	Expe Date Septe	ected Co	mpletion		Actua Date		tion
Activity  5. Unit Festing  Activity  6. Submittee Certification SME_FORM submitted a	Orig Date Sept	inal Statement of the control of the	Scheduled Corr 12, 2013	mpletion  Origina	On S	sus E	Expe Date Septe	ected Con ember 12,	mpletion 2013 Expected	d ion l	Actua Date	Actual Comple Date	tion
Activity  5. Unit Festing  Activity  6. Submittee Certification SME_FORM submitted a	Orig Date Sept	inal Statement of the control of the	Scheduled Cor r 12, 2013 d Self nt Testing e: This must be eek prior to the	origina Comple	On S	sus E	Expe	ected Cor ember 12,	mpletion 2013 Expected Complete	d ion l	Actua Date	Actual Comple Date	tion
Activity  5. Unit Festing  Activity  6. Submittee Certification SME_FORM submitted a	Orig Date Sept	inal Statement of the control of the	Scheduled Cor r 12, 2013 d Self nt Testing e: This must be eek prior to the	Origina Comple	On S	sus E	Expe Date Septo	ected Corember 12, Status On Sc	mpletion 2013 Expected Complete	dion l	Actua Date	Actual Comple Date	tion

Original Scheduled Completion Date	S	Tatlie	•	on	Actual Completion Date
October 17, 2013		On Sc	October 17, 2013		<b>##</b>
Original Scheduled Completion Date		Status	Expected Completi	ion	Actual Completion Date
November 28, 2013		Behind	January 6, 2014		<b>##</b>
Original Scheduled Completion Date	d	Status	Expected Comple Date	etion	Actual Completion Date
March 26, 2014		Behind	April 2, 2014	<b>     </b>	<b>#</b>
s and Information					
ents					
the requirement to apply TOU p application EB-2012-0405	oricing under	the Standa	rd Supply Service Code to	all of i	ts customers by April
rm that the information c	ontained i	in this rep	ort is true, accurate,	and c	omplete.
ose Yes to submit this fill	ing. Other	wise the	form will be saved bu	it not	submitted.
t	October 17, 2013  Original Scheduled Completion Date  November 28, 2013  Original Scheduled Completion Date  November 28, 2014  March 26, 2014  and Information  onts  he requirement to apply TOU papplication EB-2012-0405  rm that the information c	October 17, 2013  Original Scheduled Completion Date  November 28, 2013  Original Scheduled Completion Date  November 28, 2014  March 26, 2014  and Information  Ints  The requirement to apply TOU pricing under application EB-2012-0405  Trm that the information contained	October 17, 2013  Original Scheduled Completion Date  November 28, 2013  Original Scheduled Completion Date  November 28, 2013  Behing  March 26, 2014  Behing  Behing	October 17, 2013  Original Scheduled Completion Date  November 28, 2013  Original Scheduled Completion Date  November 28, 2013  Original Scheduled Completion Date  Name of the scheduled Completion Date  Status  Status  Behing  April 2, 2014  Behing  April 2, 2014  Behing  The requirement to apply TOU pricing under the Standard Supply Service Code to application EB-2012-0405  The the requirement to apply TOU pricing under the Standard Supply Service Code to application EB-2012-0405  The the tree of the scheduled Completion Date  The requirement to apply TOU pricing under the Standard Supply Service Code to application EB-2012-0405	October 17, 2013  On Sc  October 17, 2013  Status  Expected Completion Date  Original Scheduled Completion Date  Status  Original Scheduled Completion Date  Status  Original Scheduled Completion Date  Original Scheduled Completion Date  Status  Original Scheduled Completion Date  Original Scheduled Completi

	% % Complete C	6 Work T	ask Name	Start	Finish	Nork	Duration	September	October	November
1	54%		Praft EnWin NorthStar Implementation Project Plan	Mon 12-10-15	Wed 14-04-02	35,797.58 hrs	73.2 wks?	Coptorribor	- COLODOI	THOVOITIOOT
2			-							
3	100%	100%	START DATE (Tentative - Would need to be confirmed and reviewed at Contract Signature)	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			
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			
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			
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			
13										
14	53%	44%	CIS Project	Mon 12-10-15	Mon 14-03-24	24,564.07 hrs	71.7 wks?			
15	48%	48%	Project Management	Mon 12-10-15	Tue 14-03-11	4,792.13 hrs	70 wks			
16	48%	47%	Project Management / Technical Oversight / IT Environment Support	Mon 12-10-15	Tue 14-03-11	4,041.13 hrs	70 wks		<u> </u>	
20	47%	47%	Communication Management	Mon 12-10-15	Tue 14-03-11	532 hrs	70 wks			
25	48%	51%	Risk Management	Mon 12-10-15	Tue 14-02-04	37 hrs	65 wks			
28	100%	100%	Project Plan	Mon 12-10-15	Fri 12-11-16	96 hrs	5 wks			
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			
43	100%	100%	Project Kick-Off	Mon 12-10-15	Tue 12-10-23	124 hrs	1.4 wks			
47	100%	100%	NorthStar Product Orientation Session - Training	Mon 12-10-15	Thu 12-10-25	161 hrs	1.8 wks			
51	100%	100%	Discovery	Mon 12-10-15	Wed 12-11-07	1,038 hrs	3.6 wks		<b>*</b>	<del></del>
59	94%	97%	CIS Definition	Thu 12-11-08	Fri 13-02-01	1,150 hrs	11 wks			<b>—</b>
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 finalized.	Mon 13-04-15	Mon 13-04-15	0 hrs	0 wks			
13	0%	0%	NS - Invoice Milestone - Sign off on Requirements Documents	Fri 13-01-04	Fri 13-01-04	0 hrs	0 wks			
14	100%	100%	Solution Design Phase	Mon 12-10-15	Fri 13-02-22	739.93 hrs	17.3 wks		<b>—</b>	
15	100%	100%	CIS Design	Mon 12-10-15	Fri 13-02-15	739.93 hrs	16.6 wks			
61	100%	100%	NS - Milestone - Solution Design Complete	Fri 13-02-22	Fri 13-02-22	0 hrs	0 wks			
162	78%	80%	Solution Configuration and Construction Phase	Mon 12-11-05	Wed 13-06-19	6,312.52 hrs	30.8 wks			<b>—</b>
163	78%	80%	CIS Configuration and Construction	Mon 12-11-05	Wed 13-06-19	6,312.52 hrs	30.8 wks			
292	1%	0%	Solution Validation Phase	Thu 13-05-23	Wed 13-09-04	7,806.13 hrs	14.35 wks?			
293	1%	0%	CIS Validation	Thu 13-05-23	Wed 13-09-04	7,806.13 hrs	14.35 wks?			
385	0%	0%	Solution Transition Readiness Phase	Tue 13-08-20	Thu 13-11-07	876 hrs	11 wks			
886	0%	0%	CIS Transition Readiness	Tue 13-08-20	Thu 13-11-07	876 hrs	11 wks			

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	% % Complete C		ask Name	Start	Finish	Work	Duration	September	October	November
20	0%	0%	CIS Solution Go-Live Phase	Mon 12-10-15	Mon 14-03-24	1,215.37 hrs	71.7 wks	September	October	November
121	0%	0%	CIS Go-Live	Thu 13-10-24	Thu 13-12-12	605 hrs	6.9 wks			
147	0%	0%	Post-Go-Live	Mon 12-10-15	Mon 14-03-24	610.37 hrs	71.7 wks			
460	0%	0%	NS - NorthStar CIS Project Implementation End Date	Mon 14-03-24	Mon 14-03-24	0 hrs	0 wks			
161										
162										
463	44%	26%	MDM/R Project	Mon 12-10-15	Wed 14-04-02	6,152.23 hrs	73.2 wks?			
164	48%	52%	Project Management	Mon 12-10-15	Tue 14-03-11	739.4 hrs	70 wks			
465	47%	47%	Project Management	Mon 12-10-15	Tue 14-03-11	560 hrs	70 wks			
468	47%	47%	Communication Management	Mon 12-10-15	Tue 14-03-11	70 hrs	70 wks			
471	47%	47%	Risk Management	Mon 12-10-15	Tue 14-03-11	35 hrs	70 wks			
473	100%	100%	IESO Project Plan	Mon 12-11-26	Wed 13-01-16	65.4 hrs	6.2 wks			
479	100%	100%	Initial MDM/R Registration Activities	Wed 13-01-16	Tue 13-01-22	4 hrs	1 wk			
487	67%	40%	Ongoing MDM/R Registration Activities	Tue 13-01-22	Tue 13-10-29	5 hrs	38.95 wks			
498	100%	100%	Solution Definition Phase	Mon 12-10-15	Tue 12-11-13	313 hrs	4.4 wks			
499	100%	100%	Project Kick-Off	Mon 12-10-15	Tue 12-10-23	53 hrs	1.4 wks			
502	100%	100%	Discovery	Wed 12-10-24	Tue 12-11-13	260 hrs	3 wks			
508	76%	93%	Solution Design Phase	Wed 13-01-09	Mon 13-06-10	649.97 hrs	21.4 wks			
509	100%	100%	Business Process Changes Review	Wed 13-02-13	Tue 13-03-26	390 hrs	5.6 wks			
516	100%	100%	ER - Milestone - Business Process Changes Completed	Tue 13-03-26	Tue 13-03-26	0 hrs	0 days			
517	100%	100%	CIS Design Document	Tue 13-03-26	Fri 13-03-29	24 hrs	0.6 wks			
519	76%	96%	Unit Test Planning	Wed 13-01-09	Wed 13-02-13	67.97 hrs	5.2 wks			
527	100%	100%	Cutover Planning	Thu 13-02-07	Mon 13-03-25	86 hrs	6.4 wks			
534	18%	45%	Staff Training	Mon 13-05-06	Mon 13-06-10	82 hrs	5 wks			
542	100%	100%	Solution Construction Phase	Fri 12-12-21	Mon 13-06-10	108 hrs	22.6 wks			
543	100%	100%	CIS Implementation	Wed 13-03-13	Fri 13-04-05	48 hrs	3.4 wks			
547	100%	100%	Metersense Implementation	Thu 13-03-28	Wed 13-04-03	24 hrs	1 wk			
549	100%	100%	mCARE Implementation	Wed 13-04-03	Mon 13-06-10	0 hrs	9.4 wks			
552	100%	100%	AS2 Server Configuration	Fri 12-12-21	Thu 13-03-14	36 hrs	10.4 wks			
558	100%	100%	ER - Milestone - Completed All System Installations and Configurations	Thu 13-03-21	Thu 13-03-21	0 hrs	0 days			
559	31%	7%	Solution Validation Phase	Thu 13-04-04	Mon 13-09-09	2,756.5 hrs	21.8 wks?			
560	31%	7%	Unit Testing with IESO	Thu 13-04-04	Fri 13-08-30	2,756.5 hrs	20.8 wks?			
594	0%	0%	ER - Milestone - Unit Testing Completed	Fri 13-08-30	Fri 13-08-30	0 hrs	0 days			
595	0%	0%	MDM/R Checkpoint - Unit Testing Completed	Fri 13-08-30	Fri 13-08-30	0 hrs	0 days			
596	0%	0%	ER - Deliverable - MDM/R Unit Testing Results	Mon 13-09-09	Mon 13-09-09	0 hrs	0 wks			
597	0%	0%	Solution Transition Readiness	Wed 13-09-04	Mon 13-10-21	1,193.38 hrs	6.4 wks			
598	0%	0%	MDMR Enrolment - SIT	Wed 13-09-04	Fri 13-09-20	505.83 hrs	2.42 wks			
605	0%	0%	MDMR Enrolment - QT	Fri 13-09-20	Mon 13-10-21	687.55 hrs	4 wks			
613	0%	0%	Solution Go-Live	Mon 13-11-11	Mon 13-12-02	136 hrs	3 wks			

			ask Name	Start	Finish	Work	Duration	Comtourt	0-4-1	N11
14	Complete Co	0%	MDMR Enrolment - Cutover	Mon 13-11-11	Mon 13-12-02	136 hrs	3 wks	September	October	November
19	0%	0%	Post Implementation Support	Mon 14-01-06	Wed 14-04-02		12.6 wks			
0	0%	0%	ER - Periodic Billing with MDM/R	Mon 14-01-06	Tue 14-03-04		42 days			
1	0%	0%	ER - OnSite Support for Transition to MDM/R Billing	Mon 14-01-06	Fri 14-01-24		3 wks			
2	0%	0%	ER - Milestone - MDMR Periodic Billing Cutover	Mon 14-01-06	Mon 14-01-06		0 days			
3	0%	0%	ER - Bill Pilot Cycles on TOU	Mon 14-02-03	Mon 14-02-03		1 day			
1	0%	0%	ER -VEE Service Change on Remaining Cycles	Tue 14-03-04	Tue 14-03-04		1 day			
5	0%	0%	ER - Bill on TOU	Wed 14-03-05	Tue 14-04-01		20 days			
26	0%	0%	ER - Invoice Milestone - Transition to TOU Billing	Wed 14-04-02	Wed 14-04-02		0 wks			
27	0%	0%	ER - Onsite Support for Transition to TOU	Wed 14-03-05	Tue 14-03-25		3 wks			
28	0%	0%	ER - Post Cutover Activities Completed	Tue 14-04-01	Tue 14-04-01		0 days			
9	0,0	3,0		1 2 2 1 1 2 1 3 1		3				
0										
31	61%	83%	MeterSense Project - ENWIN	Mon 12-10-15	Mon 14-01-06	5,081.28 hrs	60.8 wks			1
32	51%	54%	Project Management	Mon 12-10-15	Mon 14-01-06	996 hrs	60.8 wks			
33	50%	50%	Project Management / Technical Oversight	Mon 12-10-15	Mon 13-12-30	350 hrs	60 wks			
6	50%	50%	Communication Management	Mon 12-10-15	Mon 14-01-06	432 hrs	60.8 wks			
11	50%	50%	Scope Management	Mon 12-10-15	Mon 13-12-30	60 hrs	60 wks		V	
13	52%	60%	Risk Management	Mon 12-10-15	Wed 13-11-20	82 hrs	55 wks			
6	100%	100%	Project Plan	Mon 12-10-15	Wed 13-02-20	72 hrs	17 wks			
1	100%	100%	NorthStar MeterSense Solution Definition Phase	Mon 12-10-15	Tue 13-02-05	832.27 hrs	15 wks			
2	100%	100%	Project Preparation	Mon 12-10-15	Fri 12-10-19	36 hrs	1 wk			
55	100%	100%	Project Kick-Off	Mon 12-10-15	Tue 12-10-23	63 hrs	1.4 wks		<u></u>	
9	100%	100%	NorthStar MeterSense Product Orientation Session - Training	Wed 12-10-24	Fri 12-11-02	24.8 hrs	1.6 wks			
3	100%	100%	Discovery	Wed 12-10-24	Wed 12-11-07	213.47 hrs	2.2 wks		*	
9	100%	100%	Physical Architecture Review / Recommendation	Mon 12-12-10	Tue 13-01-22	71.48 hrs	5 wks		·	.
3	100%	100%	Solution Requirements Documents	Mon 12-11-12	Fri 12-12-07	141.35 hrs	4 wks			
9	100%	100%	Integration Requirements Document	Mon 12-11-12	Fri 12-12-07	82.32 hrs	4 wks			<b>—</b>
5	100%	100%	Training / Change Management Plan	Mon 12-11-19	Tue 13-02-05	92.27 hrs	10 wks			-
1	100%	100%	Test Plan	Mon 12-11-19	Tue 13-02-05	107.57 hrs	10 wks			-
7	100%	100%	MS - Invoice Milestone - Sign off on Solutions Requirements Document	Fri 12-12-07	Fri 12-12-07	0 hrs	0 wks			
8	100%	100%	MeterSense Solution Design Phase	Wed 12-10-24	Wed 13-02-27	483.38 hrs	16.6 wks			
99	100%	100%	Integration Design Document Document	Mon 12-12-10	Wed 13-02-20	216 hrs	9 wks			
)3	100%	100%	Test Cases / Scenarios Document	Wed 13-02-06	Wed 13-02-27	63.38 hrs	3 wks			
)7	100%	100%	NorthStar MeterSense Base Solution Installation and Configuration	Wed 12-10-24	Fri 12-12-14	204 hrs	7.6 wks		<b>—</b>	
14	100%	100%	MeterSense Configuration and Construction Phase	Wed 13-01-02	Tue 13-04-30	699.5 hrs	16.8 wks			
5	100%	100%	Configuration and Construction	Wed 13-01-02	Tue 13-03-26	540 hrs	11.8 wks			
31	100%	100%	Milestone - Solution Feature Complete	Tue 13-03-26	Tue 13-03-26	0 hrs	0 wks			

D	% % Complete C		ask Name	Start	Finish	Work	Duration	September	October	
32	100%	100%	User Acceptance Testing Detailed Plan Document	Wed 13-03-27	Tue 13-04-30	140 hrs	5 wks	September	Octobei	
;	100%	100%	Training Detailed Schedule	Thu 13-02-28	Wed 13-03-27	19.5 hrs	4 wks			
	98%	95%	MeterSense Solution Validation Phase	Wed 13-02-27	Fri 13-05-17	1,684.13 hrs	11.6 wks			
3	100%	100%	Testing Environment	Wed 13-02-27	Tue 13-03-26	80 hrs	4 wks			
5	100%	100%	Functional Testing	Wed 13-03-27	Tue 13-04-16	601.37 hrs	3 wks			
	100%	100%	Integration Testing	Wed 13-04-17	Tue 13-04-30	263.97 hrs	2 wks			
4	85%	80%	Training	Mon 13-04-22	Fri 13-05-03	330.8 hrs	2 wks			
	95%	96%	User Acceptance Testing	Mon 13-05-06	Fri 13-05-17	408 hrs	2 wks			
6	0%	0%	MS - Deliverable - Accepted Solution	Fri 13-05-17	Fri 13-05-17	0 hrs	0 wks			
7	0%	0%	1.5 Years of Historical Data Loading	Mon 13-06-17	Mon 13-10-28	82 hrs	18.4 wks			
В	0%	0%	MS - Finalize Timing of Data Load	Mon 13-06-17	Mon 13-06-17		1 day			
9	0%	0%	MS - Schedule and execute data archiving and restore testing	Tue 13-06-18	Tue 13-07-09	20 hrs	3 wks			
)	0%	0%	MS - Assemble Historical Sensus and MV90 Data	Fri 13-08-16	Fri 13-09-13	0 hrs	4 wks			
	0%	0%	MS - Load and Validate Data	Mon 13-09-16	Mon 13-10-28	60 hrs	6 wks			
2	53%	25%	MeterSense Solution Production Environment Phase	Fri 13-02-01	Thu 13-11-28	304 hrs	41.75 wks			
;	89%	76%	Production Environment	Fri 13-02-01	Thu 13-10-24	100 hrs	36.75 wks			
	0%	0%	Business Process Training (prior to Live)	Thu 13-10-17	Thu 13-11-07	112 hrs	3 wks			
2	0%	0%	Production Environment Release	Thu 13-11-07	Thu 13-11-14	32 hrs	1 wk			
7	0%	0%	Post-Production Environment - Enhanced Support	Thu 13-11-14	Thu 13-11-28	60 hrs	2 wks			
1	0%	0%	MS - Milestone - MeterSense Project Completed	Thu 13-11-28	Thu 13-11-28	0 hrs	0 wks			
	0%	0% N	filestone - Final Acceptance of Project Closeout	Tue 14-04-01	Tue 14-04-01	0 hrs	0 wks			
	18%	22% E	nWin Project Tasks	Mon 12-10-15	Wed 14-05-21	2,551.5 hrs	80.2 wks?		V	
	31%	30%	Document Review and Solution Requirements	Mon 12-10-15	Mon 13-05-20	334 hrs	29.6 wks?		<b>—</b>	
	100%	100%	EW - Schedule Team to Review	Mon 13-01-14	Mon 13-01-14	2 hrs	1 day			
6	100%	100%	EW - Forward Updates	Tue 13-01-15	Tue 13-01-15		1 day			
7	100%	100%	Solution Requirements and customization Docs Sign-off	Fri 13-01-25	Fri 13-01-25	2 hrs	0.2 wks			
	100%	100%	Review Integration Requirements Document	Fri 13-01-18	Mon 13-01-21	20 hrs	0.4 wks			
2	98%	98%	Review Test Plan Document	Mon 13-01-21	Fri 13-01-25	36 hrs	1 wk			
7	20%	30%	Customer Connect Definition/Requirements Review	Mon 12-10-15	Tue 13-02-19	12 hrs	16.8 wks?			
2	20%	30%	mCare Definition/Requirements Review	Mon 12-10-15	Tue 13-02-19	12 hrs	16.8 wks?			
7	25%	30%	EIS Definition/Requirements Review	Tue 13-02-12	Tue 13-02-19	12 hrs	1 wk			
1										
2										
3	99%	100%	Review Integration design Document	Tue 13-02-12	Mon 13-03-25	4 hrs	5.8 wks?			
	80%	75%	Review Reports Design Document	Mon 13-01-28	Mon 13-02-11	16 hrs	2.2 wks			
-	0%	0%	Review Customizations development and design document	Mon 12-10-15	Fri 13-01-11	12 hrs	11.6 wks?			

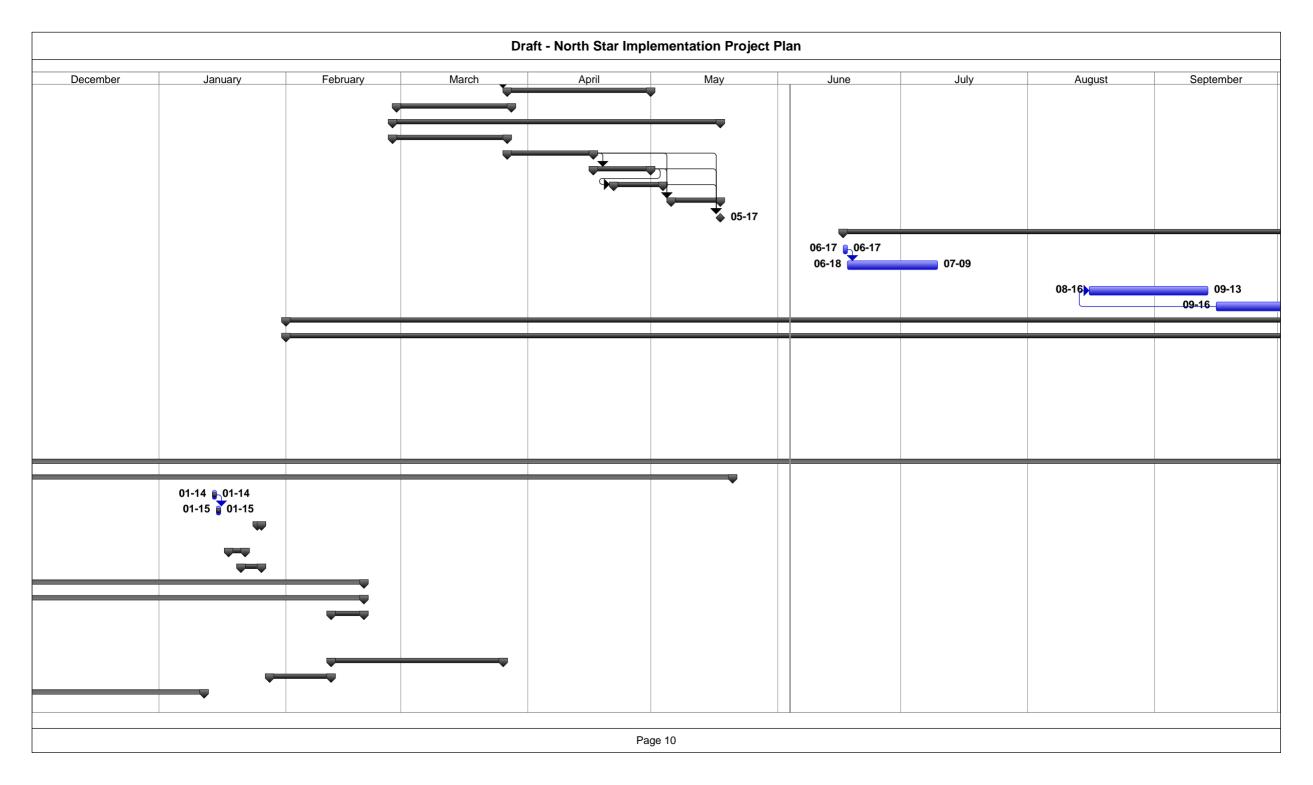
			Fask Name	Start	Finish	Work	Duration
_	Complete C		EW E	\\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E: 40.04.44	40.1	0.1
32	0%	0%	EW - Ensure team is scheduled and mods assigned to indiviuals, gather supporting docs and mod docs	Wed 13-01-09	Fri 13-01-11	12 hrs	3 days
33	0%	0%	1.5 Years of Historical Data Loading	Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?
36	0%	0%	CT/PT Screen Changes	Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?
839	0%	0%	Drawing Number Inclusions	Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?
842	0%	0%	Orphaned Meter Report	Mon 12-10-15	Mon 12-10-15	0 hrs	0.2 wks?
345	0%	0%	Configure and setup mCARE - Business Process Discussion with EW	Tue 13-03-19	Tue 13-03-19	8 hrs	0.2 wks
347	0%	0%	Configure and Setup EIS	Fri 13-03-01	Tue 13-03-05	8 hrs	0.6 wks
849	0%	0%	Go-Live Approach Document	Fri 13-04-19	Mon 13-05-20		4.4 wks
851	100%	100%	Meter to Transformer Relationships	Fri 13-03-01	Fri 13-03-01		0.2 wks
853	100%	100%	Water Service Shut Off data	Fri 13-03-01	Fri 13-03-01		0.2 wks?
855	27%	31%	IT Preparations for NS Support	Mon 13-01-14	Mon 13-11-04		41 wks
856	100%	100%	Add-on server installation for CustConnect, EIS, mCare	Mon 13-01-14	Fri 13-02-15		5 wks
	-						
859	0%	0%	iPad training for field personell	Mon 13-09-23	Mon 13-11-04		6 wks
863	0%	0%	EW - Cancelling of ePost contract (reminder)	Mon 13-09-09	Fri 13-09-20		2 wks
864	32%	25%	Additional I.T. Tasks	Fri 13-02-01	Tue 13-09-24	1,552.5 hrs	32.6 wks
875							
876	14%	34%	Cut Over Planning & Preparation	Mon 13-03-04	Wed 14-05-21	130 hrs	61.8 wks
882							
883	5%	6%	Post Go Live Support	Tue 13-03-26	Wed 13-07-17	168 hrs	16 wks
888							
889	4%	0%	Communication Plan Strategy	Mon 13-03-25	Wed 14-04-30		55.8 wks?
890	100%	100%	Selection	Mon 13-03-25	Thu 13-04-11		2.8 wks
894	75%	0%	Budget Approval by Board	Fri 13-04-12	Fri 13-04-19		1.2 wks
897	0%	0%	Weekly Update Meetings with Communication Partner	Fri 13-04-12	Wed 14-04-30	0 hrs	53 wks
898	0%	0%	Scope, Strategy and Message Development	Fri 13-04-12	Mon 13-07-08		12 wks
902	0%	0%	Communication	Tue 13-04-30	Fri 13-11-29	76.8 hrs	29.6 wks?
903	0%	0%	Customer account number change	Mon 13-07-29	Fri 13-08-30	76.8 hrs	4.8 wks
905	0%	0%	TOU and Customer Connect	Tue 13-07-09	Tue 13-07-09	0 hrs	0.2 wks?
908	0%	0%	Bill Presentment and Rates	Tue 13-04-30	Fri 13-11-29	0 hrs	29.6 wks?
919	0%	0%	WADU Message Communication	Tue 13-07-09	Tue 13-07-09	0 hrs	0.2 wks?
920	0%	0%	CIS System Change Communication	Tue 13-07-09	Tue 13-07-09	0 hrs	0.2 wks?
921							
922	0%	0%	Business Continuity	Wed 13-05-01	Mon 13-08-19	214 hrs	15.2 wks
927			•				
928	33%	20%	Business Process Development	Fri 13-02-01	Thu 13-09-05	41 hrs	30 wks?
929	0%	0%	Business Process Development	Fri 13-02-01	Fri 13-02-01		0 wks?
930	100%	100%	Review Current EnWin Business Processes	Fri 13-02-01	Fri 13-02-22		3 wks
931	100%	100%	Review Of ERTH and NS business processes	Fri 13-02-08	Fri 13-04-05		8 wks
	0%	0%	Formalize Integration of MS / CC / EIS / mCARE	Mon 13-04-01	Fri 13-04-05		1 wk

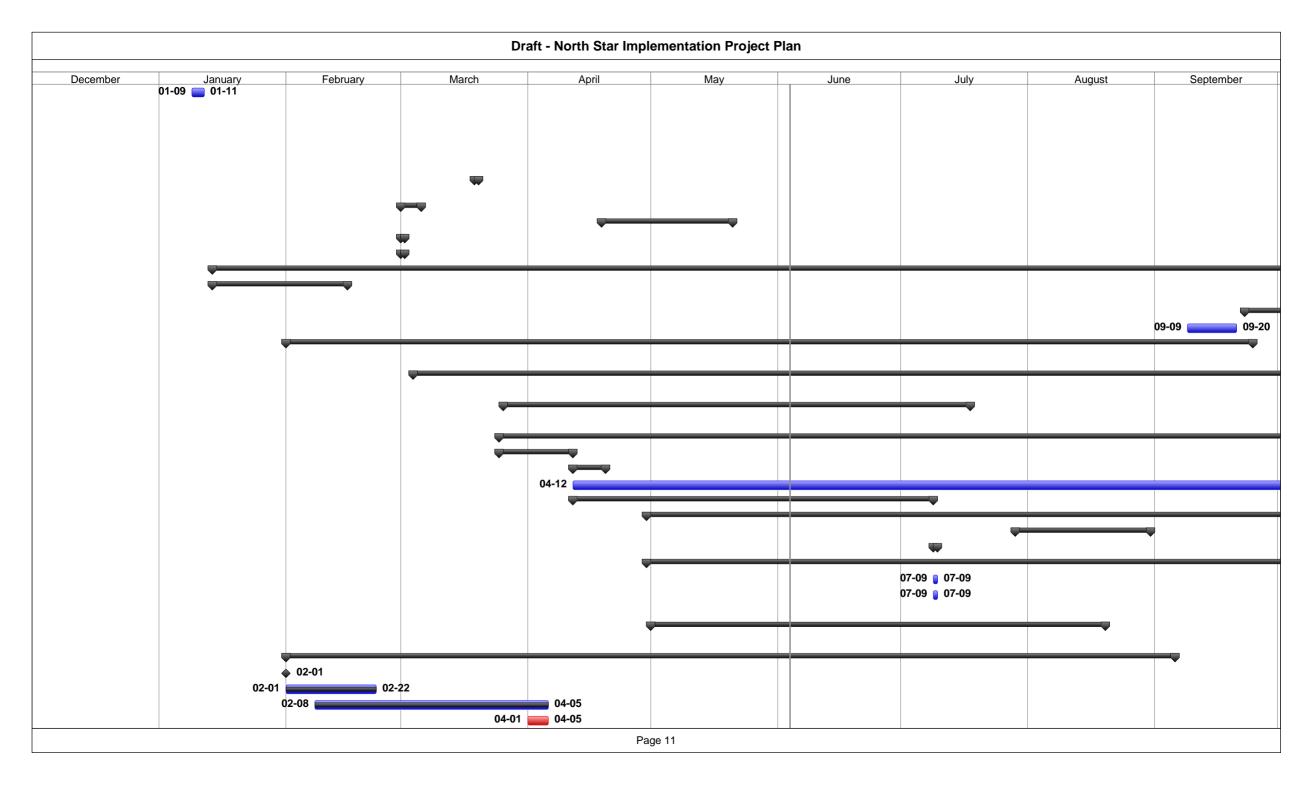
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000	Complete Co		One Amalesta	F:: 40.04.0F	Th 40 05 0	20	44 1	0.05	September	October	November
933	22%	20%	Gap Analysis	Fri 13-04-05	Thu 13-05-0		41 hrs	3.95 wks?			
934	0%	0%	Gap Analysis	Fri 13-04-05	Fri 13-04-0		0 hrs	0 wks?			
935	0%	0%	Gap Analysis	Thu 13-05-02	Thu 13-05-0		0 hrs	0 wks?			
936	22%	20%	CIS	Mon 13-04-08	Mon 13-04-2	_	41 hrs	3.2 wks			
943	0%	0%	Define Required Changes	Tue 13-04-30	Mon 13-05-1	-	0 hrs	2 wks			
944	0%	0%	Formalize "Training List" based on results of Gap Analysis	Tue 13-04-30	Thu 13-05-0	02	0 hrs	0.5 wks			
945	0%	0%	Incorporate MS / CC EIS into BP Mainstream	Thu 13-05-02	Thu 13-05-0	09	0 hrs	1 wk			
946	0%	0%	Preliminary Cost Assessment	Thu 13-05-09	Mon 13-05-1	13	0 hrs	0.5 wks			
947	0%	0%	Categorize Business Processes	Tue 13-05-14	Fri 13-05-1	17	0 hrs	0.8 wks			
948	0%	0%	Categorize Business Processes	Tue 13-05-14	Tue 13-05-1	14	0 hrs	1 day			
949	0%	0%	Develop Measurment Technique	Wed 13-05-15	Fri 13-05-1	17	0 hrs	3 days			
950	0%	0%	Socialize Changes With Decision Makers	Tue 13-05-14	Thu 13-05-1	16	0 hrs	3 days			
951	0%	0%	Redesign With Line Orgs.	Wed 13-05-08	Thu 13-07-0	04	0 hrs	8 wks?			
952	0%	0%	Redesign With Line Orgs.	Wed 13-05-08	Wed 13-05-0	08	0 hrs	0 wks?			
953	0%	0%	Formal Review of Business Process with Line Orgs.	Wed 13-05-08	Wed 13-05-2	22	0 hrs	2 wks			
954	0%	0%	Incorporate Feedback into BP	Thu 13-05-23	Wed 13-05-2	29	0 hrs	1 wk			
955	0%	0%	Get Sign Off of Final BP from Line Orgs.	Thu 13-05-30	Wed 13-06-0	05	0 hrs	1 wk			
956	0%	0%	Release BP to ERTH	Wed 13-06-05	Wed 13-06-0	05	0 hrs	0 wks			
957	0%	0%	Org. and Cost Impacts	Thu 13-06-06	Wed 13-06-1	12	0 hrs	1 wk			
958	0%	0%	Approval Org. Impacts from Exec. Comm.	Thu 13-06-13	Wed 13-06-2	26	0 hrs	2 wks			
959	0%	0%	Incorporate Exec. Comm. Input	Thu 13-06-27	Thu 13-07-0	04	0 hrs	1 wk			
960	0%	0%	Staff and Execute	Fri 13-07-05	Thu 13-09-0	05	0 hrs	8.6 wks			

## **Draft - North Star Implementation Project Plan** February March May April June July September December January August 09-04 **•** 09-04 **♦** 04-15 • 01-04 02-22 Page 7

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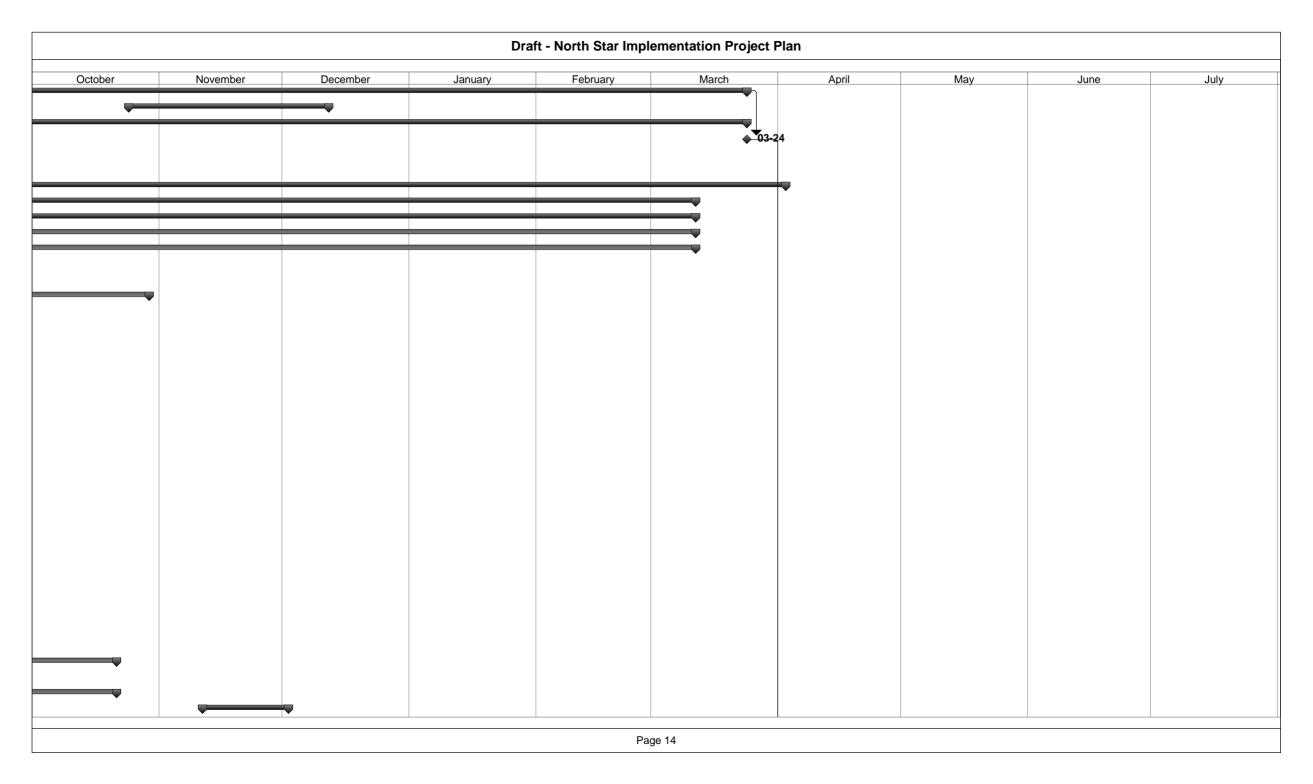
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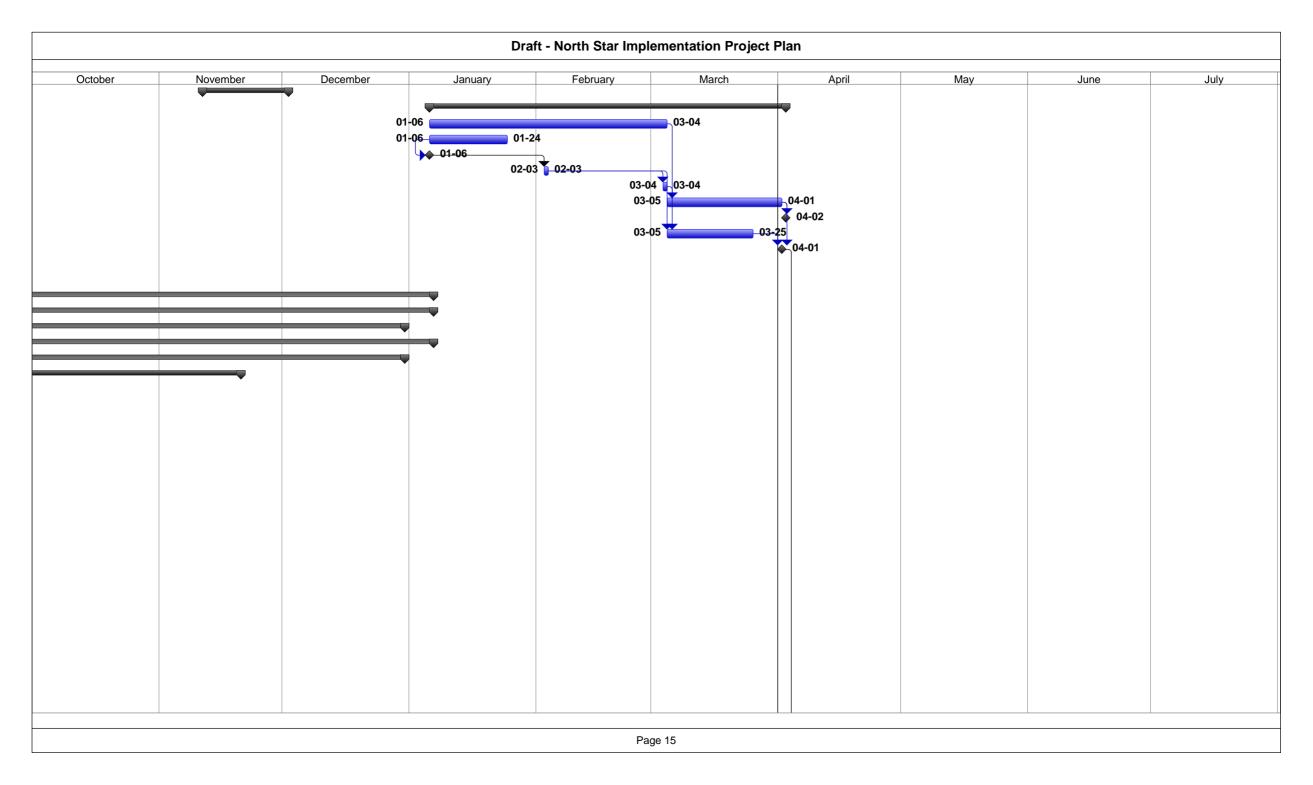




## **Draft - North Star Implementation Project Plan** February March May July June September December January April August **4** 04-05 **♦** 05-02 04-30 05-02 05-09 05-08 05-22 05-23 05-29 05-30 06-26 07-05 09-05

## **Draft - North Star Implementation Project Plan** February March July April October November December January May June 11-11 11-11 **10-21 10-21** 11-14 11-14 Page 13





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	October	November	December	January	February	March	April	May	June	July