



















		Southwest	Power Pool			
OEPTTF Base Wind Assumptions (MWs) In-Service + On Schedule + 50% Suspension						
		Base Wind				
	Wind Status	2010				
	Kansas	1,648				
	In-Service	460				
	On Schedule	750				
	Suspension (50%)	438				
	Oklahoma	903				
	In-Service	698				
	On Schedule	20				
	Suspension (50%)	185				
N. Mexico / Texas		1,499				
	In-Service	605				
	On Schedule	654				
	Suspension (50%)	240				
	Total	4,050				
			11			

	Nominal Wind		High Wind	
	2010	2020	2010	2020
n-Service + On				
Schedule + 50%				
Suspension	4,050	4,050	4,050	4,050
Additional Wind	3,500	7,000	4,500	11,000
Frand Total Wind	7,550	11,050	8,550	15,050











	Southwes	T POWER POOL			
New Wind in Updated EHV Overlay Study					
Kansas	6,600 mw	31.9%			
Missouri	750 мw	3.6%			
New Mexico	300 мм	1.4%			
Oklahoma	8,550 мw*	41.3%			
Texas	4,500 мw	21.7%			
TOTAL	20,700 MW	100%			
* Includes 4,450 MW in Oklahoma Panhandle					
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					Illustrative EVIV Gentt Chart Preliminary Draft for Stakeholder Review & Comments
0	EHV Overlay Next Steps	Start	Finish	Duration	2007 2008 2009 2010 2011 2012 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04 01 02 03 04
1	Stakeholders to share strategic plans (Ongoing)	10/8/2007	1/1/2013	1367d	
2	Survey Design	10/8/2007	10/12/2007	55	1
3	Survey Distributed	10/17/2007	10/17/2007	1d	1 1
4	Survey completed by Stakeholders	10/17/2007	11/7/2007	16d	I I I
5	Survey results posted	11/14/2007	11/14/2007	1d	1 1
6	Conclude EHV conceptual designs	11/15/2007	12/28/2007	32d	
7	Perform benefits analysis of designs	12/14/2007	1/28/2008	32d	
8	Conduct state-by-state road shows	2/1/2008	4/30/2008	64d	
181				-	
10	Seams Agreettients and cost allocations	10/1/2007	12/31/2010	850d	
11	Phase A (Entergy, AECI, NPPD, MISO)	10/1/2007	12/31/2008	328d	
12	Phase B (ERCOT)	1/1/2009	12/31/2009	261d	
13	Phase C (WECC)	1/1/2010	12/31/2010	2610	
15	Economic Expansion Cost Allocation Policy	10/1/2007	6/30/2008	196d	
18	Economic Expansion Cost Allocation Approval	4/1/2008	6/30/2009	326d	
10	Phone 1: 765 M/ Davine - 345 M/ Oncestion	6/1/2028	12/20/2011	0574	
10	Design Device Duble Ordeach	8/1/2008	12/30/2011	1624	
20	Environmental Resultatory Americal	6/2/2008	10/1/2009	3494	
21	Construction	10/1/2009	11/1/2011	5444	
22	Cinte-Out Reporting	11/1/2011	12/30/2011	444	
25	Phase II: 765 kV Design - 345 kV Operation	12/1/2008	7/31/2012	957d	
24	Design Brudes Public Outwarth	12/1/2008	7/1/2009	1534	
25	Environmental Reculatory Accroval	1/1/2009	5/4/2010	349d	
28	Construction	5/3/2010	5/31/2012	544d	
27	Close-Out Reporting	6/1/2012	8/1/2012	44d	
28	Conversion to 765 kV Operation	8/1/2012	8/1/2012	44d	
29	Phase III: 765 kV Operation	51/2009	12/31/2012	957d	
30	Design, Routes, Public Outwach	5/1/2009	12/1/2009	153d	
21	Environmental, Regulatory Approval	7/1/2009	11/1/2010	3496	
32	Construction	11/3/2010	12/3/2012	544d	
33	Close-Out, Reporting	11/1/2012	1/1/2013	44d	
34	Phases IV through XV	12/1/2009	12/31/2020	2893d	Phases IV through XV: 2009 - 2020
38					
36					













