

Table 6.8a Advanced Electric Meter Metrics for Utah, 2015

Category	Sector	Units	PacifiCorp	City of Blanding	City of Bountiful	Bridger Valley Elec Assn, Inc	Brigham City Corporation	Empire Electric Assn, Inc	City of Ephraim	Fillmore City Corp.	Garkane Energy Corp.	Heber Light & Power Company	Hurricane Power Committee	Hyrum City Corporation	Kaysville City Corporation	Lehi City Corporation	Levan Town Corporation	City of Logan	Moon Lake Electric Assn Inc	City of Morgan	City of Mt Pleasant	
Number of AMR meters serving customers	Residential	# of meters	771,664	487	15,459	97	6,761	982	244		6,966			5,493	2,412	8,413	16,671	325		12,322	1,458	2,021
	Commercial	# of meters	69,883	6	1,374	17	976	316			922			668	2	1,727	15			3,965	101	197
	Industrial	# of meters	5,346			1	1				1			43						8		
	Transportation	# of meters	348																			
	Total	# of meters	847,241	493	16,833	115	7,738	1,298	244		7,889			6,204	2,414	8,413	18,398	340		16,295	1,559	2,218
Number of AMI meters serving customers	Residential	# of meters				1,667			1,709	901		9,954							17,230			
	Commercial	# of meters				206			55	260		1,223							2,377			
	Industrial	# of meters				23			7	3									7			
	Transportation	# of meters																				
	Total	# of meters				1,896			1,771	1,164		11,177							19,614			
Number of Non AMR/AMI meters serving customers	Residential	# of meters	1,126					5			2,772		8									462
	Commercial	# of meters	16,513								1,027			96	166	734						131
	Industrial	# of meters	2,721		1			15						1	1							31
	Transportation	# of meters	135																			
	Total	# of meters	20,495		1			20			3,799		8	96	167	735						624
Energy saved through AMI meters	Residential	MWh				6,930			27,121	6,967		87,242								93,585		
	Commercial	MWh				3,914			873	11,456		68,600								213,135		
	Industrial	MWh				237			111	14,609										111,202		
	Transportation	MWh																				
	Total	MWh				11,081			28,105	33,032		155,842								417,922		

Category	Sector	Units	Mt Wheeler Power, Inc	City of Murray	Navajo Tribal Utility Authority	Nephi City Corporation	Parowan City Corporation	Payson City Corporation	Provo City Corp	City of Santa Clara	Spanish Fork City Corporation	Spring City Corporation	City of Springville	City of St George	Strawberry Electric Serv. Dist.	City of Washington	Wells Rural Electric Co	Raft Rural Elec Coop Inc	Western Area Power Admin.	Dixie Escalante R E A, Inc	City of Enterprise	Totals	
Number of AMR meters serving customers	Residential	# of meters	210	14,615			1,651	5,673	4,889	2,220			564	10,160	24,223	3,009	495				13,804	551	933,839
	Commercial	# of meters	121	3,107			100	464		123			16	610	4,803	457	206			8	1,874	64	92,122
	Industrial	# of meters	48				1	4							56		4				2		5,515
	Transportation	# of meters																					
	Total	# of meters	379	17,722			1,752	6,141	4,889	2,343			580	10,770	29,026	3,522	705			8	15,680	615	1,031,824
Number of AMI meters serving customers	Residential	# of meters			683	2,052	1		146		10,257								353				44,953
	Commercial	# of meters			106	252	1				1,179								58				5,717
	Industrial	# of meters	2			1					10								282				335
	Transportation	# of meters																					
	Total	# of meters	2		789	2,305	2		146		11,446								693				51,005
Number of Non AMR/AMI meters serving customers	Residential	# of meters							26,379							6,217							36,969
	Commercial	# of meters		199					4,690				398			431							24,385
	Industrial	# of meters		2					4				2			1							417,755
	Transportation	# of meters																					2,779
	Total	# of meters		201					31,073				400			6,649							64,268
Energy saved through AMI meters	Residential	MWh			4,589	27,088	11,610		116		92,344								4,175				361,767
	Commercial	MWh			5,502	22,313	4,424				85,237								2,301				417,755
	Industrial	MWh	392			47,203					58,487								28,757				260,998
	Transportation	MWh																					
	Total	MWh	392		10,091	96,604	16,034		116		236,068								35,233				1,040,520

Note: AMR = Automated Meter Reading is a term denoting electricity meters that collect data for billing purposes only and transmit this data one way, usually from the customer to the distribution utility.
 AMI = Advanced Metering Infrastructure is a term denoting electricity meters that measure and record usage data at a minimum, in hourly intervals, and provide usage data to both consumers and energy companies at least once daily.

Source: [Form EIA-861](#)

Table 6.8a Advanced Electric Meter Metrics for Utah, 2014

Category	Sector	Units	PacifiCorp	City of Blanding	City of Bountiful	Bridger Valley Elec Assn, Inc	Brigham City Corporation	Empire Electric Assn, Inc	City of Ephraim	Heber Light & Power Company	Hurricane Power Committee	Hyrum City Corporation	Kaysville City Corporation	Lehi City Corporation	Levan Town Corporation	City of Logan	Moon Lake Electric Assn Inc	City of Morgan
Number of AMR meters serving customers	Residential	# of meters	742,651	542	15,425	279	6,739	943	1,245		5,242	2,352	8,258	15,927	318		12,309	1,463
	Commercial	# of meters	68,481		1,375	122	958	273			680	36		1,629	15		3,480	102
	Industrial	# of meters	3,059			1	1	12			38						7	
	Transportation	# of meters																
	Total	# of meters	814,191	542	16,800	402	7,698	1,228	1,245		5,960	2,388	8,258	17,556	333		15,796	1,565
Number of AMI meters serving customers	Residential	# of meters				794			902	9,184							16,420	
	Commercial	# of meters				59			55	1,278							2,257	
	Industrial	# of meters							7								9	
	Transportation	# of meters																
	Total	# of meters				853			964	10,462							18,686	
Number of Non AMR/AMI meters serving customers	Residential	# of meters	1,204					3		11								190
	Commercial	# of meters	17,425			40		2		9	100			725				733
	Industrial	# of meters	1,901		1	21		7						1				
	Transportation	# of meters																
	Total	# of meters	20,530		1	741		12		20	100			726				923
Energy saved through AMI meters	Residential	MWh				3,323			19,416	74,576								92,402
	Commercial	MWh				1,194			31,515	67,836								203,889
	Industrial	MWh							1,808									104,581
	Transportation	MWh																
	Total	MWh				4,517			52,739	142,412								400,872

Category	Sector	Units	City of Mt Pleasant	Mt Wheeler Power, Inc	Navajo Tribal Utility Authority	Nephi City Corporation	Parowan City Corporation	Payson City Corporation	Provo City Corp	City of Santa Clara	Spanish Fork City Corporation	Spring City Corporation	City of Springville	City of St George	Wells Rural Electric Co	Raft Rural Elec Coop Inc	Dixie Escalante R E A, Inc	City of Enterprise	Totals
Number of AMR meters serving customers	Residential	# of meters	1,958	210			1,575	5,520	4,810	4,526		539	9,749	23,991	500		13,021	545	880,637
	Commercial	# of meters	143	123			149	460		278		29	586	3,759	209		1,790	65	84,742
	Industrial	# of meters		48				4		14				954	5		2		4,145
	Transportation	# of meters																	
	Total	# of meters	2,101	381			1,724	5,984	4,810	4,818		568	10,335	28,704	714		14,813	610	969,524
Number of AMI meters serving customers	Residential	# of meters			706	2,266					10,021					348			40,641
	Commercial	# of meters			92	265					1,178					56			5,240
	Industrial	# of meters		2		1					10					275			304
	Transportation	# of meters																	
	Total	# of meters		2	798	2,532					11,209					679			46,185
Number of Non AMR/AMI meters serving customers	Residential	# of meters							30,933										33,021
	Commercial	# of meters											398						19,432
	Industrial	# of meters																	1,931
	Transportation	# of meters																	
	Total	# of meters							30,933				398						54,384
Energy saved through AMI meters	Residential	MWh			3,798	24,112					89,805					4,140			311,572
	Commercial	MWh			5,135	23,700					77,999					2,543			413,811
	Industrial	MWh		393		46,128					56,238					30,466			239,614
	Transportation	MWh																	
	Total	MWh		393	8,933	93,940					224,042					37,149			964,997

Note: AMR = Automated Meter Reading is a term denoting electricity meters that collect data for billing purposes only and transmit this data one way, usually from the customer to the distribution utility.
AMI = Advanced Metering Infrastructure is a term denoting electricity meters that measure and record usage data at a minimum, in hourly intervals, and provide usage data to both consumers and energy companies at least once daily.

Source: [Form EIA-861](#)

Table 6.8b Advanced Electric Meter Metrics for Utah, 2013

Category	Sector	Units	PacifiCorp	City of Blanding	City of Bountiful	Bridger Valley Elec Assn, Inc	Brigham City Corporation	Empire Electric Assn, Inc	City of Ephraim	Heber Light & Power Company	Hurricane Power Committee	Hyrum City Corporation	Kaysville City Corporation	Lehi City Corporation	Levan Town Corporation	City of Logan	Moon Lake Electric Assn Inc	City of Morgan
Number of AMR meters serving customers	Residential	# of meters	730,981	214	15,362		325	6,748	957	1,397		5,221	2,331	8,080	14,944	317	12,039	1,440
	Commercial	# of meters	67,438		1,354		130	934	285			680	36		1,501	15	2,744	17
	Industrial	# of meters	3,054				1	1	8			41					8	
	Transportation	# of meters																
Total	# of meters	801,473	214	16,716	456	7,683	1,250	1,397	5,942	2,367	8,080	16,445	332	14,791	1,457			
Number of AMI meters serving customers	Residential	# of meters					799		524	8,391							16,420	
	Commercial	# of meters					62		33	1,097							2,257	
	Industrial	# of meters							7								9	
	Transportation	# of meters																
Total	# of meters					861		564	9,488							18,686		
Number of Non AMR/AMI meters serving customers	Residential	# of meters	1,168				705		31					726				
	Commercial	# of meters	17,408				44		140	30								
	Industrial	# of meters	1,948		1													
	Transportation	# of meters																
Total	# of meters	20,524		1		749		171	30				726					
Energy saved through AMI meters	Residential	MWh					7,766		14,136	80,000								
	Commercial	MWh					529		18,925	60,000								
	Industrial	MWh							1,808									
	Transportation	MWh																
Total	MWh					8,295		34,869	140,000									

Category	Sector	Units	City of Mt Pleasant	Mt Wheeler Power, Inc	Navajo Tribal Utility Authority	Nephi City Corporation	Payson City Corporation	Provo City Corp	City of Santa Clara	Spanish Fork City Corporation	Spring City Corporation	City of Springville	City of St George	Wells Rural Electric Co	Raft Rural Elec Coop Inc	Dixie Escalante R E A, Inc	City of Enterprise	Totals
Number of AMR meters serving customers	Residential	# of meters	1,829	209			5,490	4,697	2,122			562	9,649	23,599	505	12,389	548	861,955
	Commercial	# of meters	260	119					85			12	567	3,760	210	1,642	64	81,853
	Industrial	# of meters	5	16										938	5	2		4,079
	Transportation	# of meters																
Total	# of meters	2,094	344			5,490	4,697	2,207			574	10,216	28,297	720	14,035	612	947,887	
Number of AMI meters serving customers	Residential	# of meters			560	1,939				9,893					344			38,870
	Commercial	# of meters			80	263				1,132					56			4,980
	Industrial	# of meters		2		1				10					271			300
	Transportation	# of meters																
Total	# of meters		2	640	2,203					11,035				671			44,150	
Number of Non AMR/AMI meters serving customers	Residential	# of meters						31,028				4						33,662
	Commercial	# of meters					460					407						18,489
	Industrial	# of meters					4					5						1,958
	Transportation	# of meters																
Total	# of meters					464		31,028			416						54,109	
Energy saved through AMI meters	Residential	MWh			4,088	19,741				91,774					4,610			222,115
	Commercial	MWh			6,405	27,909				83,788					2,288			199,844
	Industrial	MWh		399		48,955				50,189					31,018			132,369
	Transportation	MWh																
Total	MWh		399	10,493	96,605					225,751				37,916			554,328	

Note: AMR = Automated Meter Reading is a term denoting electricity meters that collect data for billing purposes only and transmit this data one way, usually from the customer to the distribution utility.
 AMI = Advanced Metering Infrastructure is a term denoting electricity meters that measure and record usage data at a minimum, in hourly intervals, and provide usage data to both consumers and energy companies at least once daily.

Source: [Form EIA-861](#)

Table 6.8c Advanced Electric Meter Metrics for Utah, 2012

Category	Sector	Units	PacifiCorp	City of Bountiful	Bridger Valley Elec Assn, Inc	Brigham City Corporation	Empire Electric Assn, Inc	City of Ephraim	Heber Light & Power Company	Hyrum City Corporation	Kaysville City Corporation	Lehi City Corporation	Levan Town Corporation	City of Logan	Moon Lake Electric Assn Inc	City of Morgan	City of Mt Pleasant
Number of AMR meters serving customers	Residential	# of meters	719,097	15,295	305	6,643	974	1,397		2,340	7,929	14,146	316	16,420	3,985	1,328	1,757
	Commercial	# of meters	66,470	1,354	172	927	277		36			1,412	10	2,257	241	17	222
	Industrial	# of meters	3,085		1	1	20						4	10	4		43
	Transportation	# of meters															
	Total	# of meters	788,652	16,649	478	7,571	1,271	1,397	2,376	7,929	15,558	330	18,687	4,230	1,345	2,022	
Number of AMI meters serving customers	Residential	# of meters			787			524	6,212								
	Commercial	# of meters			44			33	655								
	Industrial	# of meters						7									
	Transportation	# of meters															
	Total	# of meters			831			564	6,867								
Energy saved through AMI meters	Residential	MWh			3,274			14,136	82,088								10,976
	Commercial	MWh			849			18,925	66,992								7,137
	Industrial	MWh						1,808									562
	Transportation	MWh															
	Total	MWh			4,123			34,869	149,080								18,675

Category	Sector	Units	Mt Wheeler Power, Inc	Navajo Tribal Utility Authority	Nephi City Corporation	Payson City Corporation	Provo City Corp	Salem City Corporation	Spanish Fork City Corporation	City of Springville	City of St George	Wells Rural Electric Co	Raft Rural Elec Coop Inc	Dixie Escalante R E A, Inc	City of Enterprise	Totals
Number of AMR meters serving customers	Residential	# of meters	209			5,404	4,550	1,808		9,466	23,174	511		11,835	516	849,405
	Commercial	# of meters	121					171		549	3,671	208			64	78,179
	Industrial	# of meters	18					1			908	5				4,100
	Transportation	# of meters													8	
	Total	# of meters	348			5,404	4,550	1,980		10,015	27,753	724		11,835	588	931,692
Number of AMI meters serving customers	Residential	# of meters		507	1,893				9,712				342			19,977
	Commercial	# of meters		70	314				1,084				55			2,255
	Industrial	# of meters			1				9				231			248
	Transportation	# of meters														
	Total	# of meters		577	2,208				10,805				628			22,480
Energy saved through AMI meters	Residential	MWh		2,263	19,673				92,372				4,339			229,121
	Commercial	MWh		2,428	28,088				83,303				2,081			209,803
	Industrial	MWh			22,310				47,955				32,078			104,713
	Transportation	MWh														
	Total	MWh		4,691	70,071				223,630				38,498			543,637

Note: AMR = Automated Meter Reading is a term denoting electricity meters that collect data for billing purposes only and transmit this data one way, usually from the customer to the distribution utility.
 AMI = Advanced Metering Infrastructure is a term denoting electricity meters that measure and record usage data at a minimum, in hourly intervals, and provide usage data to both consumers and energy companies at least once daily.

Source: [Form EIA-861](#)

Table 6.8d Advanced Electric Meter Metrics for Utah, 2011

Category	Sector	Units	PacifiCorp	City of Bountiful	Brigham City Corporation	Empire Electric Assn, Inc	City of Ephraim	Heber Light & Power Company	Hyrum City Corporation	Kaysville City Corporation	Lehi City Corporation	Levan Town Corporation	City of Logan	Moon Lake Electric Assn Inc	City of Morgan	City of Mt Pleasant
Number of AMR meters serving customers	Residential	# of meters	706,362	15,205	6,573	955	1,731		2,333	7,815	13,479	317	860	6,665	1,136	1,805
	Commercial	# of meters	69,113	1,328	888	243	3		24			10		241	17	201
	Industrial	# of meters	3,159		1	57						2		4		
	Transportation	# of meters														
	Total	# of meters	778,634	16,533	7,462	1,255	1,734		2,357	7,815	13,479	329	860	6,910	1,153	2,006
Number of AMI meters serving customers	Residential	# of meters						3,952					15,247			
	Commercial	# of meters						488					1,974			
	Industrial	# of meters											10			
	Transportation	# of meters														
	Total	# of meters						4,440					17,231			
Energy saved through AMI meters	Residential	MWh						83					90,567			
	Commercial	MWh						63					192,439			
	Industrial	MWh											111,005			
	Transportation	MWh														
	Total	MWh						146					394,011			

Category	Sector	Units	Mt Wheeler Power, Inc	Nephi City Corporation	Payson City Corporation	Provo City Corp	Salem City Corporation	Spanish Fork City Corporation	City of Springville	City of St George	Wells Rural Electric Co	Raft Rural Elec Coop Inc	Dixie Escalante R E A, Inc	City of Enterprise	Totals
Number of AMR meters serving customers	Residential	# of meters	212		5,459	4,515	1,793		9,341	22,781	505		11,407	517	821,766
	Commercial	# of meters	121		114		142		526	3,768	205		548	73	77,565
	Industrial	# of meters	62		0		1			647	2				3,935
	Transportation	# of meters								0					0
	Total	# of meters	395	0	5,573	4,515	1,936		9,867	27,196	712	0	11,955	590	903,266
Number of AMI meters serving customers	Residential	# of meters		1,870				9,588		0		340			30,997
	Commercial	# of meters		298				1,063		0		54			3,877
	Industrial	# of meters		1				8		0		270			289
	Transportation	# of meters		0				0		0					0
	Total	# of meters		2,169				10,659		0	0	664			35,163
Energy saved through AMI meters	Residential	MWh		20,265				86,264		0		4,490			201,669
	Commercial	MWh		25,153				78,674		0		2,081			298,410
	Industrial	MWh		35,366				45,829		0		26,428			218,628
	Transportation	MWh		0				0		0					0
	Total	MWh		80,784				210,767		0	0	32,999			718,707

Note: AMR = Automated Meter Reading is a term denoting electricity meters that collect data for billing purposes only and transmit this data one way, usually from the customer to the distribution utility.
 AMI = Advanced Metering Infrastructure is a term denoting electricity meters that measure and record usage data at a minimum, in hourly intervals, and provide usage data to both consumers and energy companies at least once daily.

Source: [Form EIA-861](#)

Table 6.8e Advanced Electric Meter Metrics for Utah, 2010

Category	Sector	Units	PacifiCorp	City of Bountiful	Brigham City Corporation	Empire Electric Assn, Inc	City of Ephraim	Heber Light & Power Company	Hyrum City Corporation	Kaysville City Corporation	Levan Town Corporation	City of Logan	Moon Lake Electric Assn Inc	City of Morgan
Number of AMR meters serving customers	Residential	# of meters	694,113	15,185	6,394	960	1,771		2,307	7,722	314	16,344	11,544	954
	Commercial	# of meters	78,824	1,312	867	280	130		18		11	2,178	3,573	17
	Industrial	# of meters	4,931		1		4				3	10	9	
	Transportation	# of meters												
	Total	# of meters	777,868	16,497	7,262	1,240	1,905		2,325	7,722	328	18,532	15,126	971
Number of AMI meters serving customers	Residential	# of meters						1,655						
	Commercial	# of meters						2,040						
	Industrial	# of meters												
	Transportation	# of meters												
	Total	# of meters						3,695						
Energy saved through AMI meters	Residential	MWh						15						
	Commercial	MWh						400						
	Industrial	MWh												
	Transportation	MWh												
	Total	MWh						415						

Category	Sector	Units	City of Mt Pleasant	Mt Wheeler Power, Inc	Nephi City Corporation	Payson City Corporation	Provo City Corp	Salem City Corporation	Spanish Fork City Corporation	City of Springville	City of St George	Dixie Escalante R E A, Inc	City of Enterprise	Totals
Number of AMR meters serving customers	Residential	# of meters	1,797	206		5,404	4,487	1,717		9,232	22,457	11,004	528	814,440
	Commercial	# of meters	199	123		112		144		470	3,790	399	72	92,519
	Industrial	# of meters		63				1			635			5,657
	Transportation	# of meters												
	Total	# of meters	1,996	392		5,516	4,487	1,862		9,702	26,882	11,403	600	912,616
Number of AMI meters serving customers	Residential	# of meters			1,893				9,412					12,960
	Commercial	# of meters			313				1,758					4,111
	Industrial	# of meters							9					9
	Transportation	# of meters												
	Total	# of meters			2,206			11,179						17,080
Energy saved through AMI meters	Residential	MWh			20,649				86,314					106,978
	Commercial	MWh			36,893				77,417					114,710
	Industrial	MWh							42,669					42,669
	Transportation	MWh												
	Total	MWh			57,542			206,400						264,357

Note: AMR = Automated Meter Reading is a term denoting electricity meters that collect data for billing purposes only and transmit this data one way, usually from the customer to the distribution utility.
AMI = Advanced Metering Infrastructure is a term denoting electricity meters that measure and record usage data at a minimum, in hourly intervals, and provide usage data to both consumers and energy companies at least once daily.

Source: [Form EIA-861](#)