



Meter Management Data

RetailEnergyDesk is a complete back office portal solution for retail electric companies operating in the de-regulated marketplace. RetailEnergyDesk offers a 'solution framework' as opposed to a 'pre-packaged solution' to cater to the custom requirements of the unique business model of energy retailers. The 'RetailEnergyDesk Solution Framework' provides essential analytical information that helps electric retailers make effective and timely decisions.

ReD Meter Data Management is a meter data repository and analytical tool that collects interval data from various feeds including automated scheduled downloads as well as manual user initiated uploads of data. The data is displayed in various forms ranging from monthly usage to interval profiles. The data can also be averaged and profiled so that it can be used for other applications such as load forecasting in **ReD Load Forecast** and for pricing in **ReD Customer Pricing**. The data can also be used in conjunction with **ReD Downloads** to examine the MCPE prices during the same intervals and to determine the total customer bill under a MCPE product. The application provides the data to the user in a format that opens up a world of possibilities including demand response, energy efficiency and energy cost management.

RetailEnergyDesk Modules

- Customer Pricing
- Deal Capture System
- Downloads
- ESIID Check
- Load Forecast
- Meter Data Management**
- Price Forecast
- Schedules

ANB Systems is a specialized consulting and technology services firm focused on the Energy and Utility industries. Its US offices are in the Houston and Philadelphia metropolitan areas with a state-of-the-art software development and delivery center in Chennai, India.



ANB SYSTEMS
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ANB Systems
3707 Stockbridge Dr.
Sugar Land, Texas, USA
Ph: 281-494-0689
www.anb systems.com

Silo	Viterra No.	ESI-ID	CMSID	Customer Name	Profile Name	Zone	Date_Range
1	2000004	104203801000070	1003	ETHAN TECHNOPARK	BUSIDRRQ_COAST_IDR_NWS_NOTOU	Houston	02/19/2004-01/10/2006
2	2000003	105208701000230	1002	JUBL UTILITY VENTURE LTD	BUSIDRRQ_COAST_IDR_NWS_NOTOU	Houston	09/05/2003-02/27/2004
3	2000005	100020801000350	1004	KENCES TECHNOLOGIES LTD	BUSIDRRQ_NCENT_IDR_NWS_NOTOU	North	03/25/2004-04/01/2006
4	2000002	108004701000200	1001	NATHAN TOWERS	BUSIDRRQ_COAST_IDR_NWS_NOTOU	Houston	09/30/2005-01/08/2006
5	2000001	10056701000100	1000	TIGER INC	BUSIDRRQ_COAST_IDR_NWS_NOTOU	Houston	09/30/2005-11/08/2005

Month	On-Peak	Off-Peak	Total kWh	Min Hourly	Max Hourly	Min 15 Minutes	Max 15 Minutes	No. of Week Days	No. of Week Ends	Total No. of Days	Load Factor
1	12479.19	5157.27	17636.46	249.98	416.65	78.97	104.16	1	1	2	88.18
2	12648.44	5100.19	17748.63	247.26	420.87	78.11	105.22	1	1	2	87.86
3	13414.31	5364.02	18778.33	260.73	444.21	82.27	111.05	1	1	2	88.07
4	14973.00	6097.75	21070.75	308.52	498.52	92.73	124.63	1	1	2	88.06
5	16252.26	6660.64	22912.90	337.05	548.68	101.49	137.17	1	1	2	87.00
6	17929.03	7478.11	25407.14	375.29	600.68	114.81	150.17	1	1	2	88.12
7	17827.37	7451.67	25279.04	374.42	597.62	114.45	149.41	1	1	2	88.12
8	17790.50	7397.19	25187.68	372.14	596.69	113.40	149.17	1	1	2	87.94
9	16833.24	6940.50	23773.74	351.15	566.76	105.52	141.69	1	1	2	87.39
10	14649.68	5985.24	20634.92	306.15	488.54	90.64	122.13	1	1	2	88.00
11	13094.80	5360.88	18455.68	261.00	438.17	82.35	109.54	1	1	2	87.75
12	12394.46	5145.70	17540.15	248.24	415.37	78.77	103.84	1	1	2	87.98