

Public Service of Colorado - DSM bidding programs.

Results Center, IRT Environment - Public Service Company of Colorado, DSM Bidding Programs (commercial/industrial), Profile #62

SAN DIEGO GAS & ELECTRIC Commercial Lighting Retrofit	
Sector:	Commercial
Measures:	Lighting: two, four, and eight foot linear fluorescent lamps, ballasts, and optical reflectors
Mechanism:	Custom financial incentives for installation of approved lighting measures
History:	Started September 1990
1992 Program Data	
Energy savings:	52 GWh
Lifecycle energy savings:	760 GWh
Capacity savings:	12 MW
Cost:	\$0,385,700
Cumulative Data (1990 - 1992)	
Energy savings:	1,408 GWh
Lifecycle energy savings:	1,770 GWh
Capacity Savings:	29.9 MW
Cost:	\$19,311,200
CONVENTIONS	
For the entire 1992 profile series, all dollar values have been adjusted to 1990 constant dollars using the U.S. Department of Commerce's inflationary exchange rates. These rates were derived from the U.S. Department of Commerce's International Trade Statistics and the U.S. Federal Reserve's foreign exchange rates.	
The Results Center uses three conventions for program data. "1992 Program Data" refers to the annualized value of increments of savings and capacity savings for the year or what might best be described as the first year of the program. "Cumulative Data" refers to the total value of savings and capacity savings for the given year. Cumulative savings represent the savings from all measures installed by the end of the year. Capacity savings are measured as the capacity savings for all measures installed by the end of the year. "Lifecycle savings" represent the cumulative average measure lifetime. Cumulative savings are the total savings over the theoretical values that usually represent only the first year of the measure lifetime and are not adjusted for attrition unless specifically stated.	

Description:-

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Results Center Profile ; no. 62Public Service of Colorado - DSM bidding programs.

Notes: Bidding process with utility issued RFPs for energy and/or capacity savings to commercial and industrial customers.

This edition was published in 1991



Filesize: 58.36 MB

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E Source

Local government will most likely participate in DSM bidding as a customer or as a client of an energy service company ESCO. DSM Roundtable participants have 30 days from the time of notice date to provide comments to Public Service on the proposed changes. Funding will be defined at the time the work order is written and funded from the Traffic Engineering Annual Pavement Marking Program funds.

E Source

Q: Where can I find a list of prime contractors or consultants that may be bidding or proposing on a project? As such, bidding programs allow customers a wide degree of latitude in determining how best to accomplish cost effective energy efficiency savings for themselves and for the benefit of their utilities.

THE RESULTS CENTER, PROFILE #62 • Public Service of Colorado

Peter Kyricopoulos, Ahmad Faruqui, and Gregory A. The recent interest and activity in DSM bidding around the country presents an opportunity for local government. Since then, about 30 utilities in 14 states have solicited bids from energy service companies ESCOs and customers to reduce energy demand in residential homes and in commercial and industrial facilities.

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Braithwait, Christensen Associates Paul A.

Related Books

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