



Spotlighting
Industry
Growth

District Energy Space '06

More than 243 million
square feet reported

The publication District Energy Space has become an annual tradition for the International District Energy Association. The publication features a compilation of buildings that have committed, connected or recommitted to district energy service in North America and beyond during the previous calendar year.

District Energy Space is available digitally by download from IDEA's Web site, www.districtenergy.org/de_space.htm. You may download the entire publication, specific building category sections or even past issues.

As represented here, North American customers totaling 40,504,910 sq ft of space committed to district energy service in 2006. That figure was added to IDEA's running total of square footage committed to North American district energy systems since 1990, which is now 388,846,372 sq ft.

Once again, IDEA is pleased to be able to report system growth from beyond the bounds of North America. An additional 203,103,683 sq ft has been reported and is documented at the end of this publication.

Each year, IDEA asks all of its member systems – private, public, campus, municipal, etc. – to provide information on buildings that committed, connected or recommitted to district energy service during the previous calendar year. For each building, District Energy Space highlights the

- building's name;
- service provider's name and location;
- building's square footage (where available); and
- services provided (heating, domestic hot water, laundry, brewing, cooling, etc.)

District Energy Space helps IDEA tabulate the types of growth experienced by its member systems – and can be a valuable marketing tool for your organization. Make plans now to photograph and enter all of those buildings that commit, connect or recommit for your service in 2007! A building may only be reported once. (All 2007 entries are to be submitted via an Excel spreadsheet. Please download the file at www.districtenergy.org/07DESpace_entries.xls.)

The deadline for submittal of buildings for 2007 is **Mon., March 31, 2008**. All systems submitting entries will receive a certificate of appreciation. Also, during the 2008 annual conference in Orlando, Fla., IDEA will congratulate and present awards to those systems submitting the greatest amount of total square footage and the greatest number of total buildings for 2007 for both North America and Beyond North America.

2006 Square Footage Reported*

Category	North America	Beyond North America
Commercial-Office	12,034,455	29,832,699
Commercial-Retail/Manufacturing	4,800,413	684,800
Commercial-Other	1,728,120	9,005,334
Entertainment, Cultural or Sporting Center	629,000	727,600
Government	2,155,426	13,265,860
Hotel	1,404,250	856,000
Other	39,955	9,595,760
Residential	8,112,765	133,003,032
School, Hospital or Institution	9,600,526	6,132,598
Square Footage 2006 Reported	40,504,910	203,103,683

Total 2006 Reported in North America and Beyond North America

243,608,593 sq ft

* All entries are newly signed or connected customers within 2006 unless specifically noted as renewals.

District Energy Space '06

A Feature to Spotlight Industry Growth

North America

Commercial-Office

11 King Street West (renewal)

Enwave Energy Corporation
Toronto, Ont., Canada
165,807 sq ft – heating

55 E. Monroe

Thermal Chicago Corporation
Chicago, Ill.
1,700,000 sq ft – cooling

80 Richmond Street West (renewal)

Enwave Energy Corporation
Toronto, Ont., Canada
84,800 sq ft – heating

100 W. Monroe (renewal)

Thermal Chicago Corporation
Chicago, Ill.
131,000 sq ft – cooling

133 Richmond Street West (renewal)

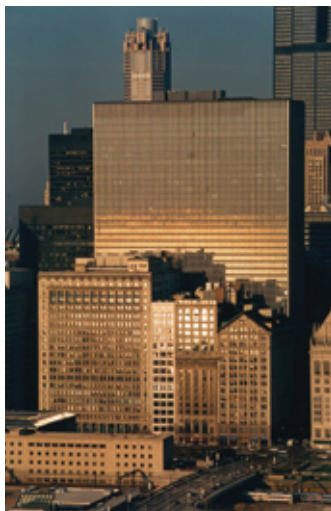
Enwave Energy Corporation
Toronto, Ont., Canada
78,000 sq ft – heating

200 W. Jackson (renewal)

Thermal Chicago Corporation
Chicago, Ill.
469,000 sq ft – cooling

220 Bay Street (renewal)

Enwave Energy Corporation
Toronto, Ont., Canada
300,000 sq ft – heating



55 E. Monroe

225 W. Randolph (renewal)

Thermal Chicago Corporation
Chicago, Ill.
800,000 sq ft – cooling, process

311 W. Washington (renewal)

Thermal Chicago Corporation
Chicago, Ill.
64,800 sq ft – cooling, process

330 Bay Street (renewal)

Enwave Energy Corporation
Toronto, Ont., Canada
157,216 sq ft – heating

357 Bay Street (renewal)

Enwave Energy Corporation
Toronto, Ont., Canada
59,939 sq ft – heating

515 Congress Offices

Austin Energy
Austin, Texas
253,455 sq ft – cooling

777 Bay Street

Enwave Energy Corporation
Toronto, Ont., Canada
899,511 sq ft – cooling

Abraham Lincoln Building (renewal)

Seattle Steam Company
Seattle, Wash.
130,000 sq ft – heating, domestic hot water

American Red Cross – South

District Energy St. Paul
St. Paul, Minn.
43,000 sq ft – heating



American Red Cross – South

Commercial – Office continued

Gibson Building/One America Companies

Citizens Thermal Energy
Indianapolis, Ind.
100,000 sq ft – heating, cooling, domestic hot water

Mears Park Centre

District Energy St. Paul
St. Paul, Minn.
130,000 sq ft – cooling

Metro Centre (2 buildings)

Enwave Energy Corporation
Toronto, Ont., Canada
695,326 sq ft – cooling

Munich RE Centre (new-cooling; renewal-heating)

Enwave Energy Corporation
Toronto, Ont., Canada
369,100 sq ft – heating

New York Times

Con Edison – Steam Business Unit
New York, N.Y.
931,500 sq ft – heating, cooling

O'Neil's Building (renewal)

Akron Thermal L.P.
Akron, Ohio
177,460 sq ft – heating, cooling, domestic hot water



Gibson Building/One America Companies



Mears Park Centre

Park Square Court

District Energy St. Paul
St. Paul, Minn.
129,321 sq ft – cooling

RBC Centre

Enwave Energy Corporation
Toronto, Ont., Canada
1,200,000 sq ft – cooling

Simon Headquarters Data Center

Citizens Thermal Energy
Indianapolis, Ind.
5,000 sq ft of 250,000 sq ft – cooling

Stratus Block 21

Austin Energy
Austin, Texas
711,000 sq ft – cooling

Terminal Sales Building (renewal)

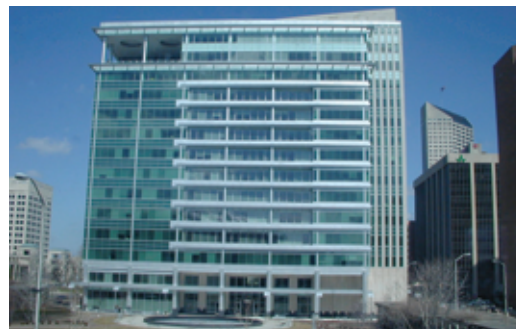
Seattle Steam Company
Seattle, Wash.
121,000 sq ft – heating



O'Neil's Building



Park Square Court



Simon Headquarters Data Center

Tiffany Building

NRG Energy Center San Francisco
San Francisco, Calif.
92,000 sq ft of 100,000 sq ft – heating, domestic hot water

Twin Cities Magic

District Energy St. Paul
St. Paul, Minn.
30,000 sq ft – heating, cooling, domestic hot water

Union Tower (25 York Street)

Enwave Energy Corporation
Toronto, Ont., Canada
780,000 sq ft – heating, cooling

WaMu Center

Seattle Steam Company
Seattle, Wash.
50,000 sq ft of 550,000 sq ft – heating, domestic hot water

Woods Chocolate Building

District Energy St. Paul
St. Paul, Minn.
27,120 sq ft – heating, cooling



Twin Cities Magic



Woods Chocolate Building



Hanny Building

Commercial–Other

Benihana Restaurant (renewal)

Seattle Steam Company
Seattle, Wash.
4,000 sq ft – heating, domestic hot water

DNA Labs at Bellevue

Con Edison – Steam Business Unit
New York, N.Y.
321,620 sq ft – heating, cooling, humidification

Federal Hall National Memorial

Con Edison – Steam Business Unit
New York, N.Y.
60,000 sq ft – heating, cooling

Hanny Building

Northwind Phoenix
Phoenix, Ariz.
7,000 sq ft – cooling

Merchants Café (renewal)

Seattle Steam Company
Seattle, Wash.
8,000 sq ft – heating

Pacific NW Research (renewal)

Seattle Steam Company
Seattle, Wash.
79,000 sq ft – heating, domestic hot water, humidification, process

Port of Seattle (renewal)

Seattle Steam Company
Seattle, Wash.
188,500 sq ft of 250,000 sq ft – heating, domestic hot water

Washington State Convention Center (renewal)

Seattle Steam Company
Seattle, Wash.
900,000 sq ft – heating, domestic hot water

YMCA (renewal)

Seattle Steam Company
Seattle, Wash.
160,000 sq ft – heating, domestic hot water

Commercial-Retail/Manufacturing

137 S. State (renewal)

Thermal Chicago Corporation
Chicago, Ill.
3,000 sq ft – cooling

AMLI Retail (Block 22)

Austin Energy
Austin, Texas
41,087 sq ft – cooling

Endeavor – Domain (21 buildings)

Austin Energy
Austin, Texas
3,256,326 sq ft of 3,093,510 sq ft – cooling

Westfield Centre Mall

NRG Energy Center San Francisco
San Francisco, Calif.
1,500,000 sq ft of 2,000,000 sq ft – heating,
domestic hot water, kitchen



Westfield Centre Mall

Entertainment, Cultural or Sporting Center

Burke Williams Spa

NRG Energy Center San Francisco
San Francisco, Calif.
16,000 sq ft – heating, domestic hot water

Equinox Fitness Club

NRG Energy Center San Francisco
San Francisco, Calif.
45,000 sq ft – heating, domestic hot water

Massey Hall (renewal)

Enwave Energy Corporation
Toronto, Ont., Canada
100,000 sq ft – heating

Seattle Aquarium

Seattle Steam Company
Seattle, Wash.
58,000 sq ft – heating, process

Seattle Art Museum

Seattle Steam Company
Seattle, Wash.
260,000 sq ft – heating, domestic hot water, humidification

Toronto Club (renewal)

Enwave Energy Corporation
Toronto, Ont., Canada
150,000 sq ft – heating



Equinox Fitness Club



Seattle Art Museum

Government

County of Summit “Ohio Building” (renewal)

Akron Thermal L.P.
Akron, Ohio
184,426 sq ft – heating

Federal Building (2 buildings)

NRG Energy Center San Francisco
San Francisco, Calif.
580,000 sq ft of 625,000 sq ft – heating, domestic hot water

GSA Complex (3 buildings, renewal)

Thermal Chicago Corporation
Chicago, Ill.
889,000 sq ft – cooling

Indianapolis Marion County Library

Citizens Thermal Energy
Indianapolis, Ind.
293,000 sq ft – heating, cooling, domestic hot water, humidification

Old City Hall

Enwave Energy Corporation
Toronto, Ont., Canada
209,000 sq ft – cooling



County of Summit “Ohio Building”



Federal Building

Hotel

Four Seasons Hotel & Residences

Seattle Steam Company
Seattle, Wash.
500,000 sq ft – heating

Olive 8 Hotel & Residences

Seattle Steam Company
Seattle, Wash.
668,000 sq ft – heating, domestic hot water

Van Zandt Hotel

Austin Energy
Austin, Texas
236,250 sq ft of 388,715 sq ft – cooling

Other

Midway Studios

Austin Energy
Austin, Texas
34,955 sq ft – cooling

Smith Avenue Transit Center

District Energy St. Paul
St. Paul, Minn.
5,000 sq ft – heating



Indianapolis Marion County Library

Residential

1 Madison Residential Fee LLC

Con Edison – Steam Business Unit
New York, N.Y.
240,000 sq ft – heating, cooling

8 E. Randolph

Thermal Chicago Corporation
Chicago, Ill.
350,000 sq ft – cooling

40 Broad LLC

Con Edison – Steam Business Unit
New York, N.Y.
318,200 sq ft – heating, cooling

44 Monroe

Northwind Phoenix
Phoenix, Ariz.
340,000 sq ft – cooling

340 E. Randolph

Thermal Chicago Corporation
Chicago, Ill.
800,000 sq ft – cooling

655 Sixth Avenue Condominium

Con Edison – Steam Business Unit
New York, N.Y.
156,750 sq ft – heating, cooling

AMLI Residential (Block 22)

Austin Energy
Austin, Texas
288,708 sq ft of 300,000 sq ft – cooling

Austin 360 Condo's Novare

Austin Energy
Austin, Texas
350,000 sq ft – cooling

Berwind Prop. Group (Melrose Hotel at the Barbizon)

Con Edison – Steam Business Unit
New York, N.Y.
172,000 sq ft – heating, cooling

Bonnie Jean Building

District Energy St. Paul
St. Paul, Minn.
16,700 sq ft – heating, cooling, domestic hot water

Centaur Properties

Con Edison – Steam Business Unit
New York, N.Y.
62,000 sq ft – heating, cooling



8 E. Randolph



44 Monroe



340 E. Randolph



Bonnie Jean Building

Residential continued

Crane-Ordway Building

District Energy St. Paul
St. Paul, Minn.
52,000 sq ft – heating, cooling, domestic hot water

Douglaston Development

Con Edison – Steam Business Unit
New York, N.Y.
410,000 sq ft – heating, cooling

ELAD Properties

Con Edison – Steam Business Unit
New York, N.Y.
225,000 sq ft – heating, cooling

Exeter House (renewal)

Seattle Steam Company
Seattle, Wash.
203,000 sq ft – heating, domestic hot water

Hasting Law College Tower

NRG Energy Center San Francisco
San Francisco, Calif.
265,000 sq ft of 275,000 sq ft – heating, domestic hot water

Market House (new-cooling; renewal-heating)

District Energy St. Paul
St. Paul, Minn.
140,000 sq ft – heating, cooling, domestic hot water

Minnesota Building (new-cooling; renewal-heating)

District Energy St. Paul
St. Paul, Minn.
124,000 sq ft – heating, cooling, domestic hot water

River Park Lofts

District Energy St. Paul
St. Paul, Minn.
212,000 sq ft – heating, cooling, domestic hot water

Savanah Partners

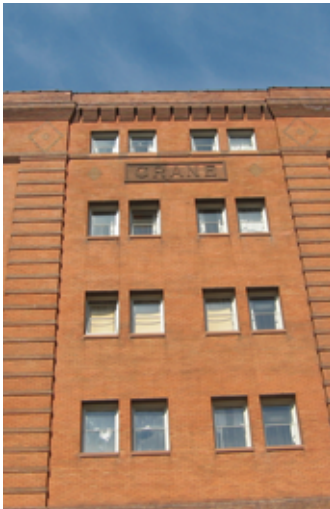
Con Edison – Steam Business Unit
New York, N.Y.
75,000 sq ft – heating, cooling

Sheraton Apartments

Seattle Steam Company
Seattle, Wash.
67,000 sq ft – heating

Spire Condominium

Enwave Energy Corporation
Toronto, Ont., Canada
328,558 sq ft – heating



Crane-Ordway Building



Minnesota Building



Market House



River Park Lofts

Residential continued

Spring Condominiums

Austin Energy
Austin, Texas
303,233 sq ft – cooling

Summit @ Copper Square

Northwind Phoenix
Phoenix, Ariz.
235,000 sq ft – cooling

The Legacy

Thermal Chicago Corporation
Chicago, Ill.
800,000 sq ft – cooling

The Shores

Austin Energy
Austin, Texas
280,551 sq ft of 366,200 sq ft – cooling

Trump Tower Toronto

Enwave Energy Corporation
Toronto, Ont., Canada
750,000 sq ft – cooling

Van Zandt Condominiums

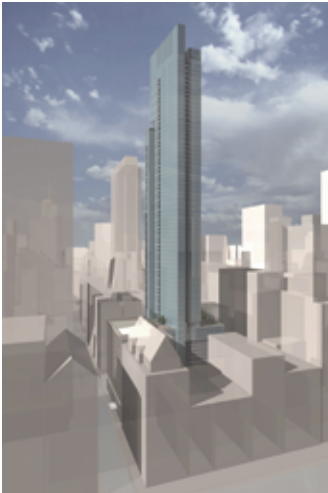
Austin Energy
Austin, Texas
152,065 sq ft of 388,715 sq ft – cooling

Zom Condominiums

Austin Energy
Austin, Texas
396,000 sq ft – cooling



Summit @ Copper Square



The Legacy

School, Hospital or Institution

Akron Central Hower School (renewal)

Akron Thermal L.P.
Akron, Ohio
232,526 sq ft – heating, cooling

Akron Children's Hospital (2 buildings, renewal)

Akron Thermal L.P.
Akron, Ohio
1,600,000 sq ft – heating, domestic hot water, process

Cabrini Medical Tower (renewal)

Seattle Steam Company
Seattle, Wash.
152,000 sq ft – heating, domestic hot water



Akron Central Hower School



Akron Children's Hospital

School, Hospital or Institution continued

Christ Lutheran Church

District Energy St. Paul
St. Paul, Minn.
39,500 sq ft – heating

Gibb Hall

University of Idaho
Moscow, Idaho
57,500 sq ft – cooling

Seattle Surgery Center (renewal)

Seattle Steam Company
Seattle, Wash.
72,000 sq ft – heating, domestic hot water,
humidification, process

Strictly Pediatrics (MOB)

Austin Energy
Austin, Texas
127,000 sq ft – cooling, steam

Toronto Centre for Phenogenomics

Enwave Energy Corporation
Toronto, Ont., Canada
120,000 sq ft – heating

University of Akron (Main Campus) (86 buildings, renewal)

Akron Thermal L.P.
Akron, Ohio
7,200,000 sq ft – heating



Christ Lutheran Church



University of Akron



Gibb Hall

Beyond North America

Commercial-Office

Central Market

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
6,420,000 sq ft – cooling

Dubai International Financial Centre (DIFC) (31 buildings)

Empower – Emirates Central Cooling Systems Corporation
Dubai, United Arab Emirates
22,155,449 sq ft – cooling

Emirates Banking Institute

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
235,400 sq ft – cooling

Etihad Building

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
299,600 sq ft – cooling



Dubai International Financial Centre,
Gate Building



Pension & SS Authority

Offset (Mamoura)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
642,000 sq ft – cooling

Pension & SS Authority

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
80,250 sq ft – cooling

Commercial-Other

Abu Dhabi University (Phase 2 & 3)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,605,000 sq ft – cooling

Commercial & Residential Complex

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,576,110 sq ft – cooling

GEC Phase 1

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,861,800 sq ft – cooling

General Exhibition Centre (Phase 2 & 3)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,715,424 sq ft – cooling

Marina Mall

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
2,247,000 sq ft – cooling



General Exhibition Centre

Commercial-Retail/Manufacturing

Al Kheely Mall

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
684,800 sq ft – cooling

Entertainment, Cultural or Sporting Center

Al Jazira Club

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
727,600 sq ft – cooling

Government

Abu Dhabi Retention of Pension Fund

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
145,520 sq ft – cooling

Al Ain Air College

Tabreed – National Central Cooling Company
Al Ain, United Arab Emirates
1,819,000 sq ft – cooling

Al Minhad (81 buildings)

Tabreed – National Central Cooling Company
Dubai, United Arab Emirates
1,070,000 sq ft – cooling

Dewan

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
269,640 sq ft – cooling

Dewan

Tabreed – National Central Cooling Company
Al Ain, United Arab Emirates
160,500 sq ft – cooling

Dhabi (Mohammed Bin Zayed)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
535,000 sq ft – cooling

GHQ

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
2,033,000 sq ft – cooling

Ministry of Foreign Affairs

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
449,400 sq ft – cooling

Police Administration

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
149,800 sq ft – cooling

T5 – Zayed Military City (202 buildings)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
5,350,000 sq ft – cooling

T6 – Zayed Military City (88 buildings)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,284,000 sq ft – cooling

Hotel

Gulf Hotel

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
856,000 sq ft – cooling

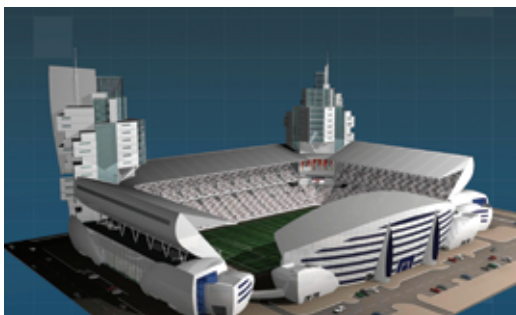
Other

Dubai Metro

Tabreed – National Central Cooling Company
Dubai, United Arab Emirates
8,988,000 sq ft – cooling

Grand Mosque

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
607,760 sq ft – cooling



Al Jazira Club

Residential

Abdul Rahman Al Nuaimi

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
235,400 sq ft – cooling

Ajman Club Tower

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
107,000 sq ft – cooling

AL Dar (10 buildings)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,712,000 sq ft – cooling

Al Durra Tower

Tabreed – National Central Cooling Company
Dubai, United Arab Emirates
834,600 sq ft – cooling

Al Hamid Mixed Development

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,605,000 sq ft – cooling

Al Jaber

Tabreed – National Central Cooling Company
Fujairah, United Arab Emirates
620,600 sq ft – cooling

Al Khor Towers (16 buildings)

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
1,583,600 sq ft – cooling

Al Raha Beach

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
42,800,000 sq ft – cooling

Al Raha Garden

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
7,234,056 sq ft – cooling

Al Rashidiya (11 buildings)

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
941,600 sq ft – cooling

Bainouna Six Towers (6 buildings)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
1,166,300 sq ft – cooling

Bassam Said Freiha Building

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
321,000 sq ft – cooling

Capital Tower

Tabreed – National Central Cooling Company
Dubai, United Arab Emirates
642,000 sq ft – cooling

Cornish Tower

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
620,600 sq ft – cooling

Dubai Investment Park

Emicool Ilc
Jebel Ali, Dubai, United Arab Emirates
8,988,376 sq ft – cooling

Etihad Towers (5 buildings)

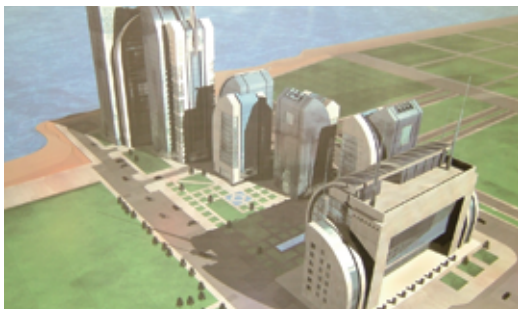
Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
2,675,000 sq ft – cooling

Group Towers (5 buildings)

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
2,525,200 sq ft – cooling

H.H Sh. Humaid Al Nuaimi

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
214,000 sq ft – cooling



Bainouna Six Towers

Residential continued

Jumeirah Beach Residence (40 buildings)

Empower – Emirates Central Cooling Systems Corporation
Dubai, United Arab Emirates
22,000,000 sq ft – cooling

Liberty Tower

Tabreed – National Central Cooling Company
Dubai, United Arab Emirates
406,600 sq ft – cooling

Park Plaza

Tabreed – National Central Cooling Company
Dubai, United Arab Emirates
385,200 sq ft – cooling

Rose Tower

Tabreed – National Central Cooling Company
Dubai, United Arab Emirates
342,400 sq ft – cooling

Sh. Ammar Bin Humaid

Tabreed – National Central Cooling Company
Ajman, United Arab Emirates
353,100 sq ft – cooling

Sheikha AL Fathina

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
449,400 sq ft – cooling

Yas Island

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
34,240,000 sq ft – cooling

School, Hospital or Institution

Abu Dhabi University (Phase 1)

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
535,000 sq ft – cooling

Al Ain Secondary School

Tabreed – National Central Cooling Company
Al Ain, United Arab Emirates
535,000 sq ft – cooling

Al Ain University

Tabreed – National Central Cooling Company
Al Ain, United Arab Emirates
3,745,000 sq ft – cooling

Al Noor Hospital

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
278,200 sq ft – cooling

Diabetic Center

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
64,200 sq ft – cooling

First Gulf Bank

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
321,000 sq ft – cooling

Higher College of Technology

Tabreed – National Central Cooling Company
Abu Dhabi, United Arab Emirates
299,600 sq ft – cooling

Police Administration Building (Al Wady)

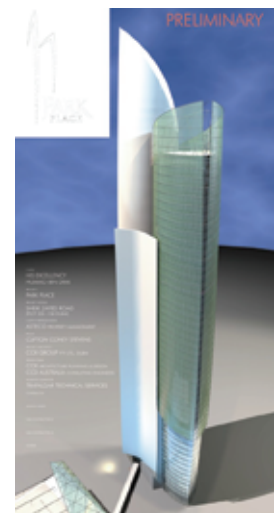
Tabreed – National Central Cooling Company
Al Ain, United Arab Emirates
354,598 sq ft – cooling



Jumeirah Beach Residence



Liberty Tower



Park Plaza

Submit your entries for 2007.

To enter your newly committed, recommitted or connected customers from 2007, please download and complete the Excel template found at www.districtenergy.org/07DESpace_entries.xls. Submit the final document (all buildings listed within one document) to Monica Westerlund, executive editor of District Energy magazine, at mlw@westerlund.com. Please use the form exactly as provided and fill in all cells to help expedite information compilation. Be sure to send as many building photographs as possible. Thank you!

Download District Energy Space '06 at www.districtenergy.org/de_space.htm.



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