

**EMERSON PROCESS MANAGEMENT  
REFERENCE LIST OF OVATION DCS FOR CSP PLANTS**

## REFERENCE LISTS

Emerson Process Management with its Power and Water Solutions branch (until 1998 Westinghouse Process Control Division) has been for the last 55 years a recognized supplier of complete Distributed Control Systems and engineered control solutions for power plants of all kind.

| Customer                          | Campus/Plant & Unit/Name                                | Location   | Country       | Region        | Size  | Plant Configuration    |
|-----------------------------------|---|--|---------------|---------------|-------|------------------------|
| Acciona (US)                      | Nevada Solar One Power Project Unit 1                   | Boulder City, NV, US                               | United States | North America | 65 MW | Parabolic Trough       |
| SEPCO3                            | Luneng Qinghai Haixizhou Concentrated Solar Power Plant | Haixizhou Qinghai, China                           | China         | Asia-Pacific  | 50 MW | Central Receiver Tower |
| ContourGlobal                     | Palma del Rio Acciona 2                                 | Palma del Río, Cordoba, Andalusia, Spain           | Spain         | Europe        | 50 MW | Parabolic Trough       |
| ContourGlobal                     | Alvarado Solar Plant Unit                               | Alvarado, Badajoz, Extremadura, Spain              | Spain         | Europe        | 50 MW | Parabolic Trough       |
| ContourGlobal                     | Majadas de Tietar Solar Plant Unit                      | Majadas, Extremadura, Spain                        | Spain         | Europe        | 50 MW | Parabolic Trough       |
| ContourGlobal                     | Palma del Rio Acciona 1                                 | Palma del Río, Cordoba, Andalusia, Spain           | Spain         | Europe        | 50 MW | Parabolic Trough       |
| ContourGlobal                     | Orellana Solar Plant Unit                               | Orellana la Vieja, Spain                           | Spain         | Europe        | 50 MW | Parabolic Trough       |
| Dioxipe Solar                     | Astexol-2 Unit 1  | Olivenza, Badajoz , Spain                          | Spain         | Europe        | 50 MW | Parabolic Trough       |
| Dioxipe Solar                     | Aste 1A   | Alcazar de San Juan, Ciudad Real, Spain            | Spain         | Europe        | 50 MW | Parabolic Trough       |
| Dioxipe Solar                     | Aste 1B   | Alcazar de San Juan, Ciudad Real, Spain            | Spain         | Europe        | 50 MW | Parabolic Trough       |
| Florida Power & Light             | Martin Next Generation Solar Energy Center Unit         | Indiantown, FL, US                                 | United States | North America | 75 MW | Parabolic Trough       |
| Iberdrola Ingernieria Consultoria | Energia Solar De Puertollano SA Solar Plant Unit 1      | Puertollano, Ciudad Real, Castile-La Mancha, Spain | Spain         | Europe        | 50 MW | Parabolic Trough       |
| Ibereolica Solar                  | Termosolar Moron Unit                                   | Seville, Spain                                     | Spain         | Europe        | 50 MW | Parabolic Trough       |
| Ibereolica Solar                  | Termosolar Olivenza 1                                   | Olivenza, Morón de la Frontera, Extremadura, Spain | Spain         | Europe        | 50 MW | Parabolic Trough       |

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|--|--|---------------------------------------|----------------|---------------|-------------|----------------------------|
| Luz Solar Partners                         | Harper Lake Station SEGS 8                             | Hinkley, CA, US                       | United States  | North America | 80 MW       | Parabolic Trough           |
| Luz Solar Partners                         | Harper Lake Station SEGS 9                             | Hinkley, CA, US                       | United States  | North America | 80 MW       | Parabolic Trough           |
| Luz Solar Partners                         | Solar Electric Generating Systems (SEGS) Unit 3        | Kramer Junction, CA, US               | United States  | North America | 30 MW       | Parabolic Trough           |
| Luz Solar Partners                         | Solar Electric Generating Systems (SEGS) Unit 4        | Kramer Junction, CA, US               | United States  | North America | 30 MW       | Parabolic Trough           |
| Luz Solar Partners                         | Solar Electric Generating Systems (SEGS) Unit 5        | Kramer Junction, CA, US               | United States  | North America | 30 MW       | Parabolic Trough           |
| Luz Solar Partners                         | Solar Electric Generating Systems (SEGS) Unit 6        | Kramer Junction, CA, US               | United States  | North America | 30 MW       | Parabolic Trough           |
| Luz Solar Partners                         | Solar Electric Generating Systems (SEGS) Unit 7        | Kramer Junction, CA, US               | United States  | North America | 30 MW       | Parabolic Trough           |
| SAMCA Renovables                           | La Florida Solar Plant Unit                            | Alvarado, Badajoz, Extremadura, Spain | Spain          | Europe        | 50 MW       | Parabolic Trough           |
| SAMCA Renovables                           | La Dehesa Solar Plant Unit                             | La Garrovilla, Spain                  | Spain          | Europe        | 50 MW       | Parabolic Trough           |
| SunEdison                                  | Webberville Solar PV Project Unit                      | Webberville, TX, US                   | United States  | North America | 30 MW       | Photovoltaic               |
| LLC, Tonopah Solar Energy                  | Crescent Dunes Thermosolar Unit                        | Tonopah, NV, US                       | United States  | North America | 110 MW      | Central Receiver Tower     |
| China National Technical Import and Export | Delingha Solar Thermal Power Generation Project Unit 1 | Delingha, Qinghai, China              | China          | Asia-Pacific  | 50 MW       | Parabolic Trough           |
| UTE Termosolar Guzman                      | Central Solar Termoelectrica Soluz-Guzman Unit         | Palma del Rio, Cordoba, Spain         | Spain          | Europe        | 50 MW       | Parabolic Trough           |
| Valoriza Energia S.L - Solel Solar Systems | Lebrija-1 Solar Power Plant Unit 1                     | Lebrija, Spain                        | Spain          | Europe        | 50 MW       | Parabolic Trough           |