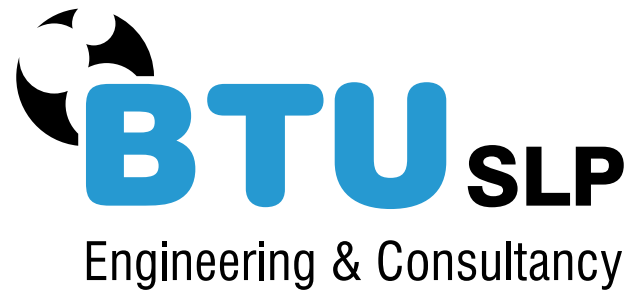


# ENGINEERING & CONSULTING SERVICES

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MAIN REFERENCES JANUARY 2024

## 1 - LPG BUSINESS. LPG TERMINALS AND STORAGE PLANTS

BTU S.L.P. main reference list. For more information please send an email to [info@btu-slp.com](mailto:info@btu-slp.com)

| PROJECT DESCRIPTION                                                                                                                 | YEAR            | CUSTOMER              | TASKS PERFORMED      |                    |                          |                      |                         |               |                                    |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|------------------------------------|
|                                                                                                                                     |                 |                       | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| 4 LPG Bottling plants.<br>PHC Terminal Extension - LPG.<br>PHC Terminal Extension Bitumen and HFO.<br>Several locations in Nigeria. | 2022 - ON GOING | STOCKGAP FUELS        | ●                    | ●                  |                          | ●                    |                         |               |                                    |
| LPG Best practices Program.<br>Washington. USA.                                                                                     | 2022 - ON GOING | IFC                   | ●                    |                    |                          |                      |                         |               |                                    |
| LPG sea Terminal.<br>Storage Capacity: 4000 m³ LPG.<br>Barcelona. Spain.                                                            | 2022            | KOALAGAS              | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Cylinder Filling Plant.<br>Storage Capacity: 400 m³ LPG.<br>Punta Europa. Equatorial Guinee.                                    | 2022            | SALTA ENERGY / MAKEEN | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Storage plant.<br>Storage Capacity: 495 m³ LPG.<br>Puig Reig, Spain.                                                            | 2022            | VITOGAS               | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Sea Terminal Extension.<br>Storage Capacity Extension: 16.400 m³ LPG.<br>Port Harcourt, Nigeria.                                | 2021            | STOCKGAP FUELS        | ●                    |                    |                          | ●                    |                         |               |                                    |
| LPG Sea Terminal Extension.<br>Storage Capacity Extension: 700 m³ LPG.<br>Barcelona, Spain.                                         | 2021            | KOALAGAS              | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Storage plant.<br>Storage Capacity: 300 m³ LPG.<br>Lloseta, Spain.                                                              | 2021            | DISA                  |                      |                    |                          |                      | ●                       | ●             | ●                                  |
| LPG Storage plant.<br>Storage Capacity: 120 m³ LPG.<br>Totana, Spain.                                                               | 2021            | VITOGAS               | ●                    |                    |                          |                      |                         |               |                                    |

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|                                                                                    |      |                         | TASKS PERFORMED      |                    |                          |                      |                         |               |                                    |
|------------------------------------------------------------------------------------|------|-------------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|------------------------------------|
| PROJECT DESCRIPTION                                                                | YEAR | CUSTOMER                | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| LPG Sea Terminal - Refrigerated. Storage Capacity: 60.000 m³ LPG. Sines, Portugal. | 2020 | TRADEBE                 | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Sea Terminal. Storage Capacity: 24.000 m³ LPG. Rivers State, Nigeria.          | 2020 | HYDE ENERGY             |                      |                    | ●                        |                      |                         |               |                                    |
| LPG Sea Terminal. Storage Capacity: 55.000 m³ LPG. Mombasa, Kenya.                 | 2020 | KURRENT / OLA ENERGY    |                      |                    | ●                        |                      |                         |               |                                    |
| LPG Storage plant. Storage Capacity: 300 m³ LPG. Lloseta, Spain.                   | 2019 | DISA                    | ●                    |                    |                          | ●                    | ●                       |               |                                    |
| LPG Storage plant. Storage Capacity: 300 m³ LPG. Sober, Spain.                     | 2019 | VITOGAS                 | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Sea Terminal. Storage Capacity: 4.000 m³ LPG. Barcelona, Spain.                | 2019 | KOALAGAS                | ●                    |                    |                          |                      |                         |               |                                    |
| CTP Transformation Program. Saudi Arabia.                                          | 2018 | PRG / GASCO             | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Storage plant. Storage Capacity: 495 m³ LPG. Puig Reig, Spain.                 | 2018 | VITOGAS                 | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Storage plant. Storage Capacity: 300 m³ LPG. Lloseta, Spain.                   | 2018 | TRESCOLL SERVEIS / DISA |                      |                    | ●                        | ●                    |                         |               |                                    |
| LPG Investment Projects: Appraisals.                                               | 2018 | IFC                     | ●                    |                    |                          |                      |                         |               |                                    |

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| PROJECT DESCRIPTION                                                                                                              | YEAR      | CUSTOMER             | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| White Products Calibration Flow Lab.<br>Port Harcourt, Nigeria.                                                                  | 2018      | GIL Automation       |                      |                    |                          | ●                    |                         |               |                                    |
| LPG Sea Terminal.<br>Storage Capacity: 16.000 m³ LPG.<br>Mombasa, Kenya.                                                         | 2017      | EAGCL                |                      |                    | ●                        |                      |                         |               |                                    |
| LPG Sea Terminal.<br>Storage Capacity: 18.000 m³ LPG.<br>Port Harcourt, Nigeria.                                                 | 2017      | CORTECH OIL SERVICES |                      |                    | ●                        |                      |                         |               |                                    |
| LPG Sea Terminal.<br>Storage Capacity: 9.000 m³ LPG.<br>Port Harcourt, Nigeria.                                                  | 2017      | LEIGHTON SYNERGY     | ●                    |                    |                          |                      |                         |               |                                    |
| LPG and White Products Sea Terminal.<br>Storage Capacity: 108.000 m³ White Products & 8.000 m³ LPG.<br>Tema, Ghana.              | 2015-2017 | PUMA ENERGY          | ●                    |                    |                          |                      |                         |               |                                    |
| LPG Sea Storage Terminal.<br>Storage capacity: 1.800 m³.<br>Aveiro, Portugal.                                                    | 2014      | PPS                  |                      |                    |                          |                      |                         | ●             | ●                                  |
| LPG and White Products Sea Terminal.<br>Storage capacity: 120.000 m³ white products & 16.000 m³ LPG.<br>Port Harcourt, Nigeria.  | 2013-2018 | STOCKGAP FUELS       | ●                    |                    | ●                        | ●                    |                         | ●             | ●                                  |
| Study for the basic engineering design for an LPG Sea Terminal.<br>Storage capacity: 8.500 m³.<br>Okrika, Rivers State, Nigeria. | 2013      | FELGUERA / TSL       | ●                    |                    |                          |                      |                         |               |                                    |

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|---------------------------------------------------------------------------------------------------------------------------------|-----------|------------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|------------------------------------|
| PROJECT DESCRIPTION                                                                                                             | YEAR      | CUSTOMER               | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| Review of basic engineering design for an LPG Sea Terminal.<br>Storage capacity: 15.000 m³.<br>Lima, Peru.                      | 2012      | FCC / FELGUERA         | ●                    |                    |                          |                      |                         |               |                                    |
| Review of layout and applicable standards in an LPG and Bioethanol Storage Terminal.<br>Freetown, Sierra Leona.                 | 2012      | ORYX ENERGIES          | ●                    |                    |                          |                      |                         |               |                                    |
| Basic design for a refrigerated LPG storage tank with a capacity of 60.000 m³.<br>Quintero, Chile.                              | 2012      | FELGUERA               |                      |                    | ●                        |                      |                         |               |                                    |
| Capacity expansion for LPG storage, distribution and filling plants of Senkata (1.500 m³) and Villamontes (450 m³).<br>Bolivia. | 2010-2012 | INDOX / YPFB           |                      | ●                  |                          | ●                    | ●                       | ●             |                                    |
| LPG sea terminal.<br>Storage capacity 16.000 m³.<br>Lagos, Nigeria.                                                             | 2007-2010 | NAV GAS                |                      |                    | ●                        | ●                    |                         | ●             | ●                                  |
| Improvement of trucks loading system for 4 LPG Plants.<br>Maddinah, Riyadh, Dammam and Jeddah, Saudi Arabia.                    | 2008-2009 | INGAS / GASCO          |                      |                    |                          | ●                    |                         |               |                                    |
| LPG storage, distribution and filling plant<br>Storage capacity: 14.100 m³.<br>Um Al Aish, Kuwait.                              | 2006-2009 | INGAS / MOUCHEL / KOTC |                      |                    | ●                        |                      |                         |               |                                    |
| LPG storage and distribution plant.<br>Storage capacity: 426 m³.<br>Maó, Spain.                                                 | 2008      | INGAS / REPSOL BUTANO  |                      |                    | ●                        | ●                    |                         |               |                                    |

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| TASKS PERFORMED                                                                                |           |                |                      |                    |                          |                      |                         |               |                                      |
|------------------------------------------------------------------------------------------------|-----------|----------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|--------------------------------------|
| PROJECT DESCRIPTION                                                                            | YEAR      | CUSTOMER       | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE / PROCEDURES |
| LPG filling plant.<br>Electrical installation LPG filling circuit.<br>Sevilla, Spain.          | 2007      | INGAS / CEPESA |                      |                    |                          | ●                    |                         |               |                                      |
| LPG Sea Terminal.<br>Storage capacity: 4.000 m <sup>3</sup> .<br>Barcelona, Spain.             | 1998-2000 | KOALAGAS       |                      | ●                  | ●                        |                      | ●                       | ●             | ●                                    |
| LPG storage & distribution plant.<br>Storage capacity: 400 m <sup>3</sup> .<br>Buñuel, Spain.  | 1999      | PRIMAGAZ       |                      | ●                  | ●                        |                      |                         |               |                                      |
| LPG storage & distribution plant.<br>Storage capacity: 250 m <sup>3</sup> .<br>Almenar, Spain. | 1998      | PRIMAGAZ       |                      | ●                  | ●                        |                      |                         |               |                                      |

## 2 - LIQUID HYDROCARBONS TERMINALS AND STORAGE PLANTS

BTU S.L.P. main reference list. For more information please send an email to [info@btu-slp.com](mailto:info@btu-slp.com)

|                                                                                                                                                       |           |                      | TASKS PERFORMED      |                    |                          |                      |                         |               |                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|--------------------------------------|
| PROJECT DESCRIPTION                                                                                                                                   | YEAR      | CUSTOMER             | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE / PROCEDURES |
| Firewater & White Product Tanks Engineering for Sea Terminal. Factory equipment inspection. Firefighting pumps FAT assistance. Apapa, Lagos, Nigeria. | 2015-2016 | MRS                  | ●                    |                    | ●                        | ●                    |                         |               |                                      |
| White Products Tanks API 2000 Venting Requirements. Apapa, Lagos, Nigeria.                                                                            | 2015      | MRS                  | ●                    |                    |                          |                      |                         |               |                                      |
| Firewater & White Products Tanks Engineering for Sea terminal. Apapa, Lagos, Nigeria.                                                                 | 2015      | MRS                  |                      |                    |                          | ●                    |                         |               |                                      |
| Production audit of Floating Roofs for White Products tanks. Apapa, Lagos, Nigeria.                                                                   | 2015      | MRS                  | ●                    |                    |                          |                      |                         |               |                                      |
| White products sea terminal, with a capacity 3.600.000 m³. Algeciras, Spain.                                                                          | 2013      | VTI                  | ●                    |                    |                          |                      |                         |               |                                      |
| White products sea terminal. 428.000 m³ storage capacity. Tripoli, Lebanon.                                                                           | 2013      | FCC / FELGUERA       |                      |                    | ●                        |                      |                         |               |                                      |
| White products sea terminal. Storage capacity: 158.000 m³ White Products. Ilo, Perú.                                                                  | 2013      | FELGUERA / PETROPERU | ●                    |                    |                          |                      |                         |               |                                      |

### 3 - LPG BULK TANKS AND GAS NETWORKS

BTU S.L.P. main reference list. For more information please send an email to [info@btu-slp.com](mailto:info@btu-slp.com)

|                                                                                                                  |      |                  | TASKS PERFORMED         |                       |                             |                         |                            |               |                                            |
|------------------------------------------------------------------------------------------------------------------|------|------------------|-------------------------|-----------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------------------------------------|
| PROJECT DESCRIPTION                                                                                              | YEAR | CUSTOMER         | STUDIES /<br>CONSULTING | PROJECT<br>MANAGEMENT | CONCEPTUAL<br>DESIGN / FEED | DETAILED<br>ENGINEERING | CONSTRUCTION<br>MANAGEMENT | COMMISSIONING | OPERATION /<br>MAINTENANCE /<br>PROCEDURES |
| LPG bulk tank installation. Capacity: 10 m³. Lienzos Mojà, SCCL.<br>Mojà (Barcelona), Spain.                     | 2013 | PRIMAGAS ENERGIA |                         |                       |                             | ●                       | ●                          |               |                                            |
| LPG bulk tank installation. Capacity 59 m³.<br>La Masella, Spain.                                                | 2011 | PRIMAGAS ENERGIA |                         |                       |                             | ●                       | ●                          |               |                                            |
| LPG bulk tank installation. Capacity 59 m³.<br>Sallent, Spain.                                                   | 2010 | PRIMAGAS ENERGIA |                         |                       |                             | ●                       | ●                          |               |                                            |
| LPG bulk tank installation and gas network for an industry. Capacity 16 m³.<br>St. Cugat de Sesgarrigues, Spain. | 2007 | VITOGAS          |                         |                       |                             | ●                       | ●                          |               |                                            |
| LPG bulk tank installation and gas network for a housing compound. Capacity 13 m³.<br>Malla, Spain.              | 2005 | BP OIL ESPAÑA    |                         |                       |                             | ●                       | ●                          |               |                                            |
| LPG bulk tank installation and gas network for a village. Capacity 2 ● 19 m³.<br>Lilla - Montblanc, Spain.       | 2004 | PRIMAGAS ENERGIA |                         |                       |                             | ●                       | ●                          |               |                                            |
| LPG bulk tank installation. Capacity 59 m³.<br>Candanos, Spain.                                                  | 2004 | PRIMAGAS ENERGIA |                         | ●                     |                             |                         |                            | ●             |                                            |
| LPG bulk tank installation. Capacity 59 m³.<br>El Burgo de Ebro, Spain.                                          | 2004 | PRIMAGAS ENERGIA |                         | ●                     |                             |                         |                            | ●             |                                            |
| LPG bulk tank installation. Capacity 19 m³. Montgai, Spain.                                                      | 2004 | PRIMAGAS ENERGIA |                         | ●                     |                             |                         |                            | ●             |                                            |
| LPG bulk tank installation and gas network for an industry. Capacity. Capacity 4,8 m³.<br>Barcelona, Spain.      | 2003 | BP OIL ESPAÑA    |                         |                       |                             | ●                       | ●                          |               |                                            |

### 3 - LPG BULK TANKS AND GAS NETWORKS

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|                                                                                                                  |      |                  | TASKS PERFORMED      |                    |                          |                      |                         |               |                                    |
|------------------------------------------------------------------------------------------------------------------|------|------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|------------------------------------|
| PROJECT DESCRIPTION                                                                                              | YEAR | CUSTOMER         | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| LPG bulk tank installation and gas network for an industry. Capacity 19 m³.<br>La Almunia de Doña Godina, Spain. | 2003 | PRIMAGAS ENERGIA |                      | ●                  |                          |                      |                         | ●             |                                    |
| LPG bulk tank installation and gas network for a housing compound. Capacity 2 x 34 m³.<br>Peñíscola, Spain.      | 2003 | PRIMAGAS ENERGIA |                      | ●                  |                          |                      |                         | ●             |                                    |
| LPG bulk tank installation and gas network for an industry. Capacity 19 m³.<br>Zuera, Spain.                     | 2003 | PRIMAGAS ENERGIA |                      | ●                  |                          |                      |                         | ●             |                                    |
| LPG bulk tank installation and gas network for an industry. Capacity 34 m³.<br>Mequinenza, Spain.                | 2003 | PRIMAGAS ENERGIA |                      | ●                  |                          |                      |                         | ●             |                                    |
| LPG bulk tank installation and gas network for an industry. Capacity 19 m³.<br>Soria, Spain                      | 2003 | PRIMAGAS ENERGIA |                      | ●                  |                          |                      |                         | ●             |                                    |
| LPG bulk tank installation and gas network for an industry. Capacity 59 m³.<br>Cariñena, Spain.                  | 2003 | PRIMAGAS ENERGIA |                      | ●                  |                          |                      |                         | ●             |                                    |
| LPG bulk tank installation and gas network for a housing compound. Capacity 19 m³.<br>Camprodon, Spain.          | 2002 | PRIMAGAS ENERGIA |                      |                    |                          | ●                    | ●                       |               |                                    |

## 4 - AUTOGAS INSTALLATIONS

BTU S.L.P. main reference list. For more information please send an email to [info@btu-slp.com](mailto:info@btu-slp.com)

|                                                                                                              |           |                         | TASKS PERFORMED      |                    |                          |                      |                         |               |                                    |
|--------------------------------------------------------------------------------------------------------------|-----------|-------------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|------------------------------------|
| PROJECT DESCRIPTION                                                                                          | YEAR      | CUSTOMER                | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| Project Design and Installation of an Autogas Skid. Capacity: 4,85 m³. Roses, Girona.                        | 2021      | INTERGLP / GALP / FIP   |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Project Design and Installation of an Autogas Skid. Capacity: 6,40 m³. Pamplona, Navarra.                    | 2020      | INTERGLP / REPSOL / FIP |                      |                    |                          | ●                    |                         |               |                                    |
| Project Design and Installation of a tank and dispenser for Autogas. Capacity: 9,15 m³. Sabadell, Barcelona. | 2018      | INTERGLP                |                      |                    |                          | ●                    |                         |               |                                    |
| Project Design and Installation of a tank and dispenser for Autogas. Capacity: 6,4 m³. Valencia.             | 2017      | INTERGLP                |                      |                    |                          | ●                    |                         |               |                                    |
| Project Design and Installation of an Autogas Skid. Capacity: 4,85 m³. Mercabarna, Barcelona.                | 2015      | INTERGLP / RED TORTUGA  |                      |                    |                          | ●                    |                         |               |                                    |
| Project Design and Installation of an Autogas Skid. Capacity: 4,85 m³. Lleida.                               | 2013-2014 | INTERGLP                |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Project Design and Installation of an Autogas Skid. Capacity: 4,85 m³. Granollers, Barcelona.                | 2013-2014 | INTERGLP                |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Project Design and Installation of an Autogas Skid. Capacity: 4,85 m³. Bellví, Lleida.                       | 2013-2014 | INTERGLP                |                      |                    |                          | ●                    | ●                       | ●             |                                    |

## 4 - AUTOGAS INSTALLATIONS

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| TASKS PERFORMED                                                                                                                                  |      |          |                      |                    |                          |                      |                         |               |                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|--------------------------------------|
| PROJECT DESCRIPTION                                                                                                                              | YEAR | CUSTOMER | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE / PROCEDURES |
| Project Design and Installation of a tank and dispenser for Autogas.<br>Capacity: 4,88 m <sup>3</sup> .<br>Sabadell, Barcelona.                  | 2013 | INTERGLP |                      |                    |                          | ●                    | ●                       | ●             |                                      |
| Project Design and Installation of a tank and dispenser for Autogas.<br>Capacity: 4,85 m <sup>3</sup> .<br>L'Hospitalet de Llobregat, Barcelona. | 2013 | INTERGLP |                      |                    |                          | ●                    | ●                       | ●             |                                      |
| Project Design and Installation of a tank and dispenser for Autogas.<br>Capacity: 13 m <sup>3</sup> .<br>La Jonquera, Girona.                    | 2013 | INTERGLP |                      |                    |                          | ●                    |                         |               |                                      |
| Project Design and Installation of a tank and dispenser for Autogas.<br>Capacity: 6,4 m <sup>3</sup> .<br>Pineda de Mar, Barcelona.              | 2013 | INTERGLP |                      |                    |                          | ●                    |                         |               |                                      |
| Project Design and Installation of a tank and dispenser for Autogas.<br>Capacity: 6,4 m <sup>3</sup> .<br>Barcelona.                             | 2013 | INTERGLP |                      |                    |                          | ●                    |                         |               |                                      |

## 5 - GAS NETWORKS, COOLING AND HEATING SYSTEMS

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|                                                                                                              |      |                            | TASKS PERFORMED         |                       |                             |                         |                            |               |                                            |
|--------------------------------------------------------------------------------------------------------------|------|----------------------------|-------------------------|-----------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------------------------------------|
| PROJECT DESCRIPTION                                                                                          | YEAR | CUSTOMER                   | STUDIES /<br>CONSULTING | PROJECT<br>MANAGEMENT | CONCEPTUAL<br>DESIGN / FEED | DETAILED<br>ENGINEERING | CONSTRUCTION<br>MANAGEMENT | COMMISSIONING | OPERATION /<br>MAINTENANCE /<br>PROCEDURES |
| HVAC & hot water system for a residence.<br>Power 339 kW.<br>Barcelona, Spain.                               | 2011 | GISA                       |                         |                       |                             | ●                       | ●                          |               |                                            |
| HVAC system for an office building.<br>Power 302 kW.<br>Barcelona, Spain.                                    | 2011 | FCRI                       |                         |                       |                             | ●                       | ●                          |               |                                            |
| Gas network and boilers room for an industry.<br>Power 945 kW.<br>Sallent, Spain.                            | 2010 | AKAN CABLES                |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| Cooling system for a data processing center.<br>Power 427 kW.<br>Logroño, Spain.                             | 2009 | ARSYS                      |                         |                       |                             | ●                       |                            |               |                                            |
| HVAC system for a pharmaceutical company.<br>Power 254 kW.<br>Barcelona, Spain.                              | 2009 | COMBINO<br>PHARM           |                         |                       |                             | ●                       | ●                          |               |                                            |
| HVAC system for a university center.<br>Power 195 kW.<br>Barcelona, Spain.                                   | 2008 | UPF EDIFICIO<br>WELLINGTON |                         |                       |                             | ●                       |                            |               |                                            |
| HVAC system for an office building.<br>Power 210 kW.<br>Barcelona, Spain.                                    | 2008 | AGROLIMEN                  |                         |                       |                             | ●                       | ●                          |               |                                            |
| Gas network, boilers room and heating system for a<br>school building.<br>Power 597 kW.<br>Puig-Reig, Spain. | 2007 | GAS NATURAL                |                         |                       |                             | ●                       | ●                          | ●             |                                            |

## 5 - GAS NETWORKS, COOLING AND HEATING SYSTEMS

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| TASKS PERFORMED                                                                                |      |             |                         |                       |                             |                         |                            |               |                                            |
|------------------------------------------------------------------------------------------------|------|-------------|-------------------------|-----------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------------------------------------|
| PROJECT DESCRIPTION                                                                            | YEAR | CUSTOMER    | STUDIES /<br>CONSULTING | PROJECT<br>MANAGEMENT | CONCEPTUAL<br>DESIGN / FEED | DETAILED<br>ENGINEERING | CONSTRUCTION<br>MANAGEMENT | COMMISSIONING | OPERATION /<br>MAINTENANCE /<br>PROCEDURES |
| Gas network for an industry.<br>Power 186 kW.<br>Campdevàrol, Spain.                           | 2007 | COMFORSA    |                         |                       |                             | ●                       | ●                          |               |                                            |
| Gas network and heating system for an industry.<br>Power 145 kW.<br>St. Boi, Spain.            | 2005 | MOVILFRIT   |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| Gas network and boilers room for swimming pool<br>building.<br>Power 516 kW.<br>Cervera, Spain | 2004 | GAS NATURAL |                         |                       |                             | ●                       | ●                          | ●             |                                            |

## 6 - GAS APPLIANCES

BTU S.L.P. main reference list. For more information please send an email to [info@btu-slp.com](mailto:info@btu-slp.com)

### TASKS PERFORMED

| PROJECT DESCRIPTION                                                              | YEAR | CUSTOMER                | STUDIES /<br>CONSULTING | PROJECT<br>MANAGEMENT | CONCEPTUAL<br>DESIGN / FEED | DETAILED<br>ENGINEERING | CONSTRUCTION<br>MANAGEMENT | COMMISSIONING | OPERATION /<br>MAINTENANCE /<br>PROCEDURES |
|----------------------------------------------------------------------------------|------|-------------------------|-------------------------|-----------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------------------------------------|
| Approval for a steam generator.<br>Power 945 kW.<br>La Garriga, Spain.           | 2011 | CÀRNIQUES<br>BLANCAFORT |                         |                       |                             | ●                       |                            | ●             |                                            |
| Approval for 5 GLP & Natural Gas ovens.<br>Cardona, Spain.                       | 2008 | CARDONA<br>PLAST        |                         |                       |                             | ●                       |                            | ●             |                                            |
| Approval for an industrial rotatory oven.<br>Power 1000 kW.<br>Vallirana, Spain. | 2006 | BCN METAL<br>BRASS      |                         |                       |                             | ●                       |                            | ●             |                                            |
| Approval for a gas oven.<br>Power 160 kW.<br>La Roca, Spain.                     | 2004 | METALÚRGICAS<br>JAN     |                         |                       |                             | ●                       |                            | ●             |                                            |

## 7 - CONSULTANCY

BTU S.L.P. main reference list. For more information please send an email to [info@btu-slp.com](mailto:info@btu-slp.com)

|                                                                                                                                       |           |                         | TASKS PERFORMED      |                    |                          |                      |                         |               |                                    |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|------------------------------------|
| PROJECT DESCRIPTION                                                                                                                   | YEAR      | CUSTOMER                | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| Feasibility and supply logistics study for a biomass plant.                                                                           | 2009      | INSTITUT CERDÀ          | ●                    |                    |                          |                      |                         |               |                                    |
| Energy characterization of sports facilities.                                                                                         | 2009      | INSTITUT CERDÀ          | ●                    |                    |                          |                      |                         |               |                                    |
| New Spanish gas regulations. Study of implementation.                                                                                 | 2008      | AOGLP                   | ●                    |                    |                          |                      |                         |               |                                    |
| LPG composite cylinders study and transportation standards comparison (DOT vs UE standards) for an LPG company in Kuwait.             | 2006      | INGAS / KOTC            | ●                    |                    |                          |                      |                         |               |                                    |
| ISO 9000, on-line method. Castellar del Vallés, Spain                                                                                 | 2006      | INTERFASE / IBOR VALVES | ●                    |                    |                          |                      |                         | ●             |                                    |
| ISO 9000, on-line method. Sabadell, Spain.                                                                                            | 2006      | INTERFASE / SILVEMOL    | ●                    |                    |                          |                      |                         | ●             |                                    |
| ISO 9000, on-line method. Badalona, Spain.                                                                                            | 2006      | INTERFASE / FRITEL      | ●                    |                    |                          |                      |                         | ●             |                                    |
| CE Agreement for USA Gasoline dispensers. Grand Rapids, USA.                                                                          | 2005      | BENETT                  | ●                    |                    |                          |                      |                         |               |                                    |
| Committee of Spanish standardisation, CTN60. New Spanish norms for LPG bulk installations, LPG & CNG Service Stations. Madrid, Spain. | 2001-2002 | PRIMAGAZ                | ●                    |                    |                          |                      |                         |               |                                    |
| Committee of UE standardisation. New UE norms for, LPG Service Station. Brussels, Belgium.                                            | 1999      | PRIMAGAZ ENERGIE        | ●                    |                    |                          |                      |                         |               |                                    |

## 7 - CONSULTANCY

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| TASKS PERFORMED                                                                             |      |                  |                      |                    |                          |                      |                         |               |                                      |
|---------------------------------------------------------------------------------------------|------|------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|--------------------------------------|
| PROJECT DESCRIPTION                                                                         | YEAR | CUSTOMER         | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE / PROCEDURES |
| Technical due diligences for National gas companies' potential purchase. INA PLIN. Croatia. | 1998 | PRIMAGAZ ENERGIE | ●                    | ●                  |                          |                      |                         |               |                                      |
| Technical due diligences for National gas companies' potential purchase. SCP. Morocco.      | 1998 | PRIMAGAZ ENERGIE | ●                    | ●                  |                          |                      |                         |               |                                      |
| Technical support for new LPG buses facilities & workshop. Paris, France.                   | 1998 | PRIMAGAZ ENERGIE | ●                    | ●                  | ●                        |                      |                         |               |                                      |

## 8 - LIQUID STORAGES, PETROL STATIONS, CHEMICAL PRODUCTS, INDUSTRY

BTU S.L.P. main reference list. For more information please send an email to [info@btu-slp.com](mailto:info@btu-slp.com)

|                                                                                                                  |      |                     | TASKS PERFORMED      |                    |                          |                      |                         |               |                                      |
|------------------------------------------------------------------------------------------------------------------|------|---------------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|--------------------------------------|
| PROJECT DESCRIPTION                                                                                              | YEAR | CUSTOMER            | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE / PROCEDURES |
| Methanol and Solvents Storage Plant. Storage. Capacity: 1.400 m³. Ladol Island, Nigeria.                         | 2023 | LIBROD OFFSHORE FZE | ●                    |                    |                          |                      |                         |               |                                      |
| Petrol and GLP Station. Storage. Capacity: 400 m³. Aba, Nigeria.                                                 | 2014 | STOCKGAP FUELS      |                      |                    | ●                        | ●                    |                         |               |                                      |
| Petrol and GLP Station. Storage. Capacity: 400 m³. Iriebe, Nigeria.                                              | 2014 | STOCKGAP FUELS      |                      |                    | ●                        | ●                    |                         |               |                                      |
| Petrol and GLP Station. Storage. Capacity: 400 m³. Owerri, Nigeria.                                              | 2014 | STOCKGAP FUELS      |                      |                    | ●                        | ●                    |                         |               |                                      |
| Review of basic engineering design and bulk of materials for a Chemical products sea terminal. Antwerp, Belgium. | 2012 | FELGUERA            | ●                    |                    |                          |                      |                         |               |                                      |
| Air compressed Installations, Nitrogen generation, nitrogen storage tank. Montmeló, Barcelona, Spain.            | 2006 | FARMHISPANIA        |                      |                    |                          | ●                    |                         |               |                                      |
| Methanol storage for additivition. Capacity 20 m³. Barcelona, Spain.                                             | 2005 | TEPSA               |                      |                    |                          | ●                    | ●                       |               |                                      |
| Gasoil storage for a heating system. Capacity 32 m³. Montmeló, Spain.                                            | 2005 | FARMHISPANIA        |                      |                    |                          | ●                    | ●                       | ●             |                                      |
| Gas station for marina. Capacity 80 m³. Badalona, Spain.                                                         | 2005 | MARINA BADALONA     |                      |                    |                          | ●                    | ●                       | ●             |                                      |

## 8 - LIQUID STORAGE, PETROL STATIONS, CHEMICAL PRODUCTS, INDUSTRY

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|                                                                                 |      |                    | TASKS PERFORMED         |                       |                             |                         |                            |               |                                            |
|---------------------------------------------------------------------------------|------|--------------------|-------------------------|-----------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------------------------------------|
| PROJECT DESCRIPTION                                                             | YEAR | CUSTOMER           | STUDIES /<br>CONSULTING | PROJECT<br>MANAGEMENT | CONCEPTUAL<br>DESIGN / FEED | DETAILED<br>ENGINEERING | CONSTRUCTION<br>MANAGEMENT | COMMISSIONING | OPERATION /<br>MAINTENANCE /<br>PROCEDURES |
| Gas station for fishing port.<br>Capacity 20 m³.<br>Badalona, Spain.            | 2005 | MARINA<br>BADALONA |                         |                       |                             | ●                       | ●                          |               |                                            |
| Methanol and Ethyl Mercaptan storage for<br>additivation.<br>Barcelona, Spain.  | 2004 | KOALAGAS           |                         |                       |                             | ●                       | ●                          | ●             | ●                                          |
| Gas storage and gas station for a fleet.<br>Capacity 80 m³.<br>Terrassa, Spain. | 2004 | COPCISA            |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| 4 Oil storage facilities for a mining company.<br>Súria, Spain.                 | 2004 | IBERPOTASH         |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| Gas station for marina.<br>Capacity 110 m³.<br>L'Escala, Spain.                 | 2004 | NÀUTIC<br>L'ESCALA |                         |                       |                             | ●                       | ●                          | ●             |                                            |

## 9 - PHOTOVOLTAIC SYSTEMS

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| PROJECT DESCRIPTION                                                                                                               | YEAR | CUSTOMER      | TASKS PERFORMED      |                    |                          |                      |                         |               |                                      |
|-----------------------------------------------------------------------------------------------------------------------------------|------|---------------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|--------------------------------------|
|                                                                                                                                   |      |               | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE / PROCEDURES |
| Photovoltaic Power Plant. Roof installation. Grid connected. Power 38 kWp. El Prat de Llobregat, Spain.                           | 2008 | TFM           |                      |                    |                          | ●                    |                         |               |                                      |
| Photovoltaic Power Plant. Roof installation. Grid connected. Power 39 kWp. El Prat de Llobregat, Spain.                           | 2008 | TFM           |                      |                    |                          | ●                    |                         |               |                                      |
| Photovoltaic Power Plant. Roof installation. Grid connected. Power 47 kWp. Llaberia, Spain.                                       | 2008 | E360          |                      |                    |                          | ●                    |                         |               |                                      |
| Photovoltaic Power Plant. Roof installation. Grid connected. Power 52 kWp. Almansa, Spain.                                        | 2007 | NEXUS ENERGIA |                      |                    |                          | ●                    |                         |               |                                      |
| 2 Photovoltaic Power Plants. Ground installation. Grid connected. Power 112 kWp each. El Esparragal and Santomera, Murcia, Spain. | 2007 | NEXUS ENERGIA |                      |                    |                          | ●                    |                         |               |                                      |
| 4 Photovoltaic Power Plants. Roof installation. Grid connected. Power 112 kWp each. Sax, Spain.                                   | 2007 | NEXUS ENERGIA |                      |                    |                          | ●                    |                         |               |                                      |
| 4 Photovoltaic Power Plants. Roof installation. Grid connected. Power 112 kWp, 35 kWp, 24 kWp and 20 kWp. Santomera, Spain.       | 2007 | NEXUS ENERGIA |                      |                    |                          | ●                    |                         |               |                                      |

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|                                                                                                               |      |                  | TASKS PERFORMED         |                       |                             |                         |                            |               |                                            |
|---------------------------------------------------------------------------------------------------------------|------|------------------|-------------------------|-----------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------------------------------------|
| PROJECT DESCRIPTION                                                                                           | YEAR | CUSTOMER         | STUDIES /<br>CONSULTING | PROJECT<br>MANAGEMENT | CONCEPTUAL<br>DESIGN / FEED | DETAILED<br>ENGINEERING | CONSTRUCTION<br>MANAGEMENT | COMMISSIONING | OPERATION /<br>MAINTENANCE /<br>PROCEDURES |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 83 kWp.<br>Los Montesinos, Spain.    | 2007 | NEXUS<br>ENERGIA |                         |                       |                             | ●                       |                            |               |                                            |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 10 kWp.<br>Alacant, Spain.           | 2007 | NEXUS<br>ENERGIA |                         |                       |                             | ●                       |                            |               |                                            |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 10 kWp.<br>Torelló, Spain.           | 2007 | TFM              |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| 2 Photovoltaic Power Plants.<br>Roof installation. Grid connected.<br>Power 29 kWp each.<br>Vic, Spain.       | 2007 | TFM              |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 6 kWp.<br>Terrassa, Spain.           | 2007 | TFM              |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| 2 Photovoltaic Power Plants.<br>Roof installation. Grid connected.<br>Power 18 kWp and 10 kWp.<br>Vic, Spain. | 2006 | TFM              |                         |                       |                             | ●                       | ●                          | ●             |                                            |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 40 kWp.<br>Masies de Voltregà, Spain | 2006 | TFM              |                         |                       |                             | ●                       | ●                          | ●             |                                            |

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|                                                                                                                   |      |          | TASKS PERFORMED      |                    |                          |                      |                         |               |                                    |
|-------------------------------------------------------------------------------------------------------------------|------|----------|----------------------|--------------------|--------------------------|----------------------|-------------------------|---------------|------------------------------------|
| PROJECT DESCRIPTION                                                                                               | YEAR | CUSTOMER | STUDIES / CONSULTING | PROJECT MANAGEMENT | CONCEPTUAL DESIGN / FEED | DETAILED ENGINEERING | CONSTRUCTION MANAGEMENT | COMMISSIONING | OPERATION / MAINTENANCE PROCEDURES |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 11 kWp.<br>L'Arboç, Spain.               | 2006 | TFM      |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 16 kWp.<br>Reus, Spain.                  | 2006 | TFM      |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 78 kWp.<br>Torelló, Spain.               | 2006 | TFM      |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 13 kWp.<br>Manlleu, Spain.               | 2006 | TFM      |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 112 kWp.<br>Puig- Reig, Spain.           | 2006 | TFM      |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 82 kWp.<br>Guardiola de Berguedà, Spain. | 2006 | TFM      |                      |                    |                          | ●                    | ●                       | ●             |                                    |
| Photovoltaic Power Plant.<br>Roof installation. Grid connected.<br>Power 78 kWp.<br>Vic, Spain.                   | 2006 | TFM      |                      |                    |                          | ●                    | ●                       | ●             |                                    |

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| TASKS PERFORMED                                                                                            |      |          |                         |                       |                             |                         |                            |               |                                            |
|------------------------------------------------------------------------------------------------------------|------|----------|-------------------------|-----------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------------------------------------|
| PROJECT DESCRIPTION                                                                                        | YEAR | CUSTOMER | STUDIES /<br>CONSULTING | PROJECT<br>MANAGEMENT | CONCEPTUAL<br>DESIGN / FEED | DETAILED<br>ENGINEERING | CONSTRUCTION<br>MANAGEMENT | COMMISSIONING | OPERATION /<br>MAINTENANCE /<br>PROCEDURES |
| Photovoltaic Power Plant. Roof installation.<br>Grid connected.<br>Power 93 kWp.<br>Sta. Gertrudis, Spain. | 2006 | TFM      |                         |                       |                             | ●                       | ●                          | ●             |                                            |

# CONTACT DETAILS

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