

MDD Entity Id 61 - BM Unit for Supplier in GSP Group

| GSP Group Id | Market Participant (Supplier) Id | Market Participant Role Code | Effective From Date {MPR} | BM Unit Id | Effective From Settlement Date {BMUIGG} | Effective To Settlement Date (BMUIGG) |
|--------------|----------------------------------|------------------------------|---------------------------|-------------|---|---------------------------------------|
| _A | COUL | X | 15/06/2011 | 2__ACOUL001 | 01/06/2021 | |
| _E | COUL | X | 15/06/2011 | 2__ECOUL001 | 01/06/2021 | |
| _F | COUL | X | 15/06/2011 | 2__FCOUL001 | 01/06/2021 | |
| _G | COUL | X | 15/06/2011 | 2__GCOUL001 | 01/06/2021 | |
| _H | COUL | X | 15/06/2011 | 2__HCOUL001 | 01/06/2021 | |
| | | | | | | |

| Column Name | Data Type/Length | Other information |
|----------------------------------|------------------|---|
| GSP Group Id | 2 Characters | Mandatory |
| Market Participant (Supplier) Id | 4 Characters | Mandatory ¹ |
| Market Participant Role Code | 1 Character (G) | Mandatory |
| Effective From Date {MPR} | Date | Mandatory (the date must match the Effective From Date {BMUIGG} and the Supplier Base BM Unit in CRA) |
| BM Unit Id | 11 Characters | Mandatory |
| Effective From Date {BMUIGG} | Date | Mandatory (the first day on which the BM Unit was active within the GSP Group) |
| Effective To Date {BMUIGG} | Date | Optional (the last day on which the BM Unit was active within the GSP Group) |

Example

| GSP Group Id | Market Participant (Supplier) Id | Market Participant Role Code | Effective From Date {MPR} | BM Unit Id | Effective From Settlement Date {BMUIGG} | Effective To Settlement Date (BMUIGG) |
|--------------|----------------------------------|------------------------------|---------------------------|-------------|---|---------------------------------------|
| _A | SOUT | X | 01/04/1996 | 2__ASOUT000 | 08/09/2000 | |
| _B | SEEB | X | 01/04/1996 | 2__BSEEB000 | 01/09/2000 | |

¹ The Market Participant Role Code will always be "X" for those Suppliers who choose to implement Multiple BM Units.