|  |  |  |
| --- | --- | --- |
| **General** |  |  |
| **Company Name** | **Baltimore Gas and Electric** |  |
| **EDI Testing Contact** Name, Telephone, Email | **Hansen EDI Testing Team**  SolEDITesting@hansencx.com |  |
| **Business Contact** Name, Telephone, Email | [BGEElectricChoicePrograms@exeloncorp.com](mailto:BGEElectricChoicePrograms@exeloncorp.com) | Must be Retail Supplier contact (preferably a distribution list) |
| **Production EDI Contact** | HansenEDI@hansencx.com |  |
| **EDI Information** |  |  |
| **DUNS/DUNS+4 Number** (used in N104) for Test & Production | 156171464 |  |
| **Test** ISA Qualifier and ID | ZZ 156171464TEST |  |
| **Test** GS ID | 156171464TEST |  |
| **Production** ISA Qualifier and ID | ZZ 156171464ELEC |  |
| **Production** GS ID | 156171464ELEC |  |
| **NAESB EDM Test Information – Must be NAESB EDM v 1.6** | |  |
| **Test** NAESB EDM Common Code Identifier | 156171464 |  |
| **Test** NAESB URL | https://edi.test.solutions.hsntech.com/GISBAgent.exe |  |
| **Test** IP Address | 52.1.65.108 | Must be the IP address of your Test NAESB/GISB Server |
| **Test** ID, Password and PGP Key | Will be sent via Email | Will be sent via Email |
| **NAESB EDM Production Information – Must be NAESB EDM v 1.6** | |  |
| **Production** NAESB EDM Common Code Identifier | 156171464 |  |
| **Production** NAESB URL | https://edi.solutions.hsntech.com/GISBAgent.exe |  |
| **Production** NAESB IP Address | 52.1.65.108  54.70.196.182 | Must be the IP address of your Production NAESB/GISB Server |
| **Production** ID, Password and PGP Key | Will be sent via Email | Will be sent via Email |
| **Delimiters** |  |  |
| Element Separator  Sub-Element Separator  Segment Terminator | ~  ^  | | No need to specify, but please do not use carriage return/line feed as a segment terminator. |

**Options to be Tested:**  Only Dual Billing (e.g., No Bill Ready)

*Click the appropriate box to check*  Utility Consolidated Bill Ready Billing & Dual Billing

Only Historical Usage (HU/HIU) (e.g., Brokers)