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| **Questionnaire for gas genset selection**  |
| Customer |  |
| Address |  |
| Telephone |  |
| E-mail |  |
| Contact person |  |
| № | Наименование показателя | Parameter | Значение |
|  | Type of data |  |  |
|  | Project Name |  |  |
|  | Region |  |  |
|  | Climatic conditions | Minimum temperature | °С |
| Maximum temperature | °С |
|  | Equipment package will be installed | In open air (container set) /In the customer building (skid mounted with placing both the control and power panel in a separated room) |
|  | Maximum electrical power of the site | kW (please attach single line diagram) |
|  | Maximum power of a single load  | kW (indicate type of load) |
|  | Heat recovery system needed | Yes / No |
|  | Type of heat recovery | Engine main / auxiliary circuitExhaust heat recovery |
|  | Gas type  | Natural / associated oil gas (if associated oil gas is used please attach gas composition) |
|  | Necessary quantity of gas gensets  | Pc. |
|  | Type of operational mode | Isolated  | Parallel with the grid |
|  | Inlet gas pressure before gas engine | Bar / MPa abs.(g) |
|  | Cooling system of main, auxiliary circuits and oil | Air cooling units closed circuit in the scope of supply  | Yes / No |
| heat exchangers in scope of supply with water source from the customer | Yes / No |
|  | Generator voltage | 400 / 6000 / 10000 | V |
|  | Requirement for technological gas measurement in the scope of supply | Yes / No |
|  | Additional requirements |  |