|  |  |
| --- | --- |
| \_\_\_\_\_\_\_\_\_\_ (the “**Applicant**”) hereby agrees, declares and undertakes that, regarding all personal data of real persons which the Applicant may transfer to TANAP Doğalgaz İletim A.Ş. (“**TANAP**”) in oral, written or electronic from through all means of delivery, within the scope of its submission of Pre-Qualification Application to TANAP regarding the “Emergency Pipeline Repair, Non-Emergency Pipeline Repair, and Project Modification Works for TANAP System”, it has obtained (if required) the consents required within the framework of the Law no. 6698 on the Protection of Personal Data (the “**PDPL**”) and applicable legislation as the “Data Controller” from the related persons who are data subjects and that it shall act in accordance with the PDPL and applicable legislation.  On behalf of the Applicant  ……………………………………………..  Signature:  Date: | \_\_\_\_\_\_\_\_\_\_ (“**Başvuru Sahibi**”) TANAP Doğalgaz İletim A.Ş.’ne (“**TANAP**”) “TANAP Sistemi İçin Acil Durum Boru Hattı Onarımı, Acil Olmayan Boru Hattı Onarımı, ve Proje Modifikasyon İşleri” ön-yeterlilik Başvurusu sunması kapsamında bilimum araç ve kanallar aracılığıyla sözlü, yazılı veya elektronik ortamda TANAP’a aktarabileceği gerçek kişilere dair tüm kişisel verilere ilişkin olarak, “Veri Sorumlusu” olarak kişisel veri sahibi ilgili kişilerden, 6698 sayılı Kişisel Verilerin Korunması Kanunu (“**KVKK**”) ve yürürlükteki ilgili mevzuat uyarınca (gerekli olması halinde) gerekli rızaları aldığını ve bu kapsamda KVKK ile yürürlükteki ilgili mevzuata uygun hareket edeceğini kabul, beyan ve taahhüt eder.  Teklif Veren adına  ……………………………………………..  İmza:  Tarih: |

Name of the Applicant: *[insert complete name of Applicant]*

Name of the person duly authorized to sign the Application on behalf of the Applicant: *[insert complete name of person duly authorized to sign the Application]*

Capacity of the person signing the Application: *[insert complete title of the person signing the Application]*

*[insert signature of person whose name and capacity are shown above]*