# Introduction of a Design Variation Form for UIP/IGT Customers

### Introduction

Where a Utility Infrastructure Provider (UIP) or Gas Transporter (GT) makes amendments to a submitted design, revised documentation is required. In order to streamline the UIP/GT variation process changes are being made to utilise a standard document. This change is limited to design variations outside of the scope of the mains location process.

### Overview

When a Utility Infrastructure Provider (UIP) or Gas Transporter (GT) makes amendments to a submitted design, the design variation request form will capture these changes in a standard format.

* UIP/iGT’s using this facility will be required to identify the applicable changes and extract the appropriate information from the tables within T/SP/NP/14/E.
* Where a design variation is raised through the portal, the design variation form will need to be provided along with any other supporting documentation.
* On receipt of the variation request, Cadent will validate the information provided together with all other details in the normal way.
* Where errors or incomplete information is submitted, Cadent will contact the customer to advise accordingly.
* Where the design variation request form is valid, Cadent will provide an acknowledgement or revised paperwork back to the customer.

### Implementation

 Implementation of this briefing note will apply for all requests received after close of business on 7th May 2019

The Design Variation Request form for UIP/iGT connections will be available within the forms section at the following addresses:

<https://cadentgas.com/business-with-us/igt-uip/fast-track-connections>

<https://cadentgas.com/business-with-us/igt-uip/quotations>