



Dominica Geothermal
Development Company Limited
Powering a New Generation...

Bid Clarification Request (In accordance with ITB 7.1)

Reference Number:
RZ042100-PGG-COM-0046

Dominica Geothermal Risk Mitigation Project Contract

Subject: Bid Clarification 0046 – Reinjection pipeline alignment

Bid Document Clause: N/A

Detailed description of request

Clarification relating to small section of the reinjection pipeline alignment.

Enclosures: None.

Response:

The Pipeline between nodes IP /020 and IP /040 has been rerouted as per the attached sketch, RZ042100-ME-SKT-001. This is to provide clarification of previous IP locations / drawing potentially conflicting with requirements outlined in Specification Section 10.12.2.

The following co-ordinates in the interface schedule are to be revised as noted below.:

IP /20	1695470277	679522189
IP /25	1695436213	679563549
IP /30	1695432702	679572158
IP /35	1695432161	679583646
IP /36	1695437602	679606105
IP /37	1695434483	679619259

To clarify further, delete the Site Boundary Nodes PT 7-1, PT 7-2, PT 7-3 and PT 7-4 from the interface schedule. The pipeline alignment in this area is now defined as an offset relative to the Centre Line (CL) of the brine line, as noted in the attached sketch.

Enclosures:

Sketch: 1900911 RZ042100-ME-SKT-001

This clarification does not require an Addendum to the Bid Document.

Please acknowledge receipt of this clarification by completing the below information and returning to the sender:

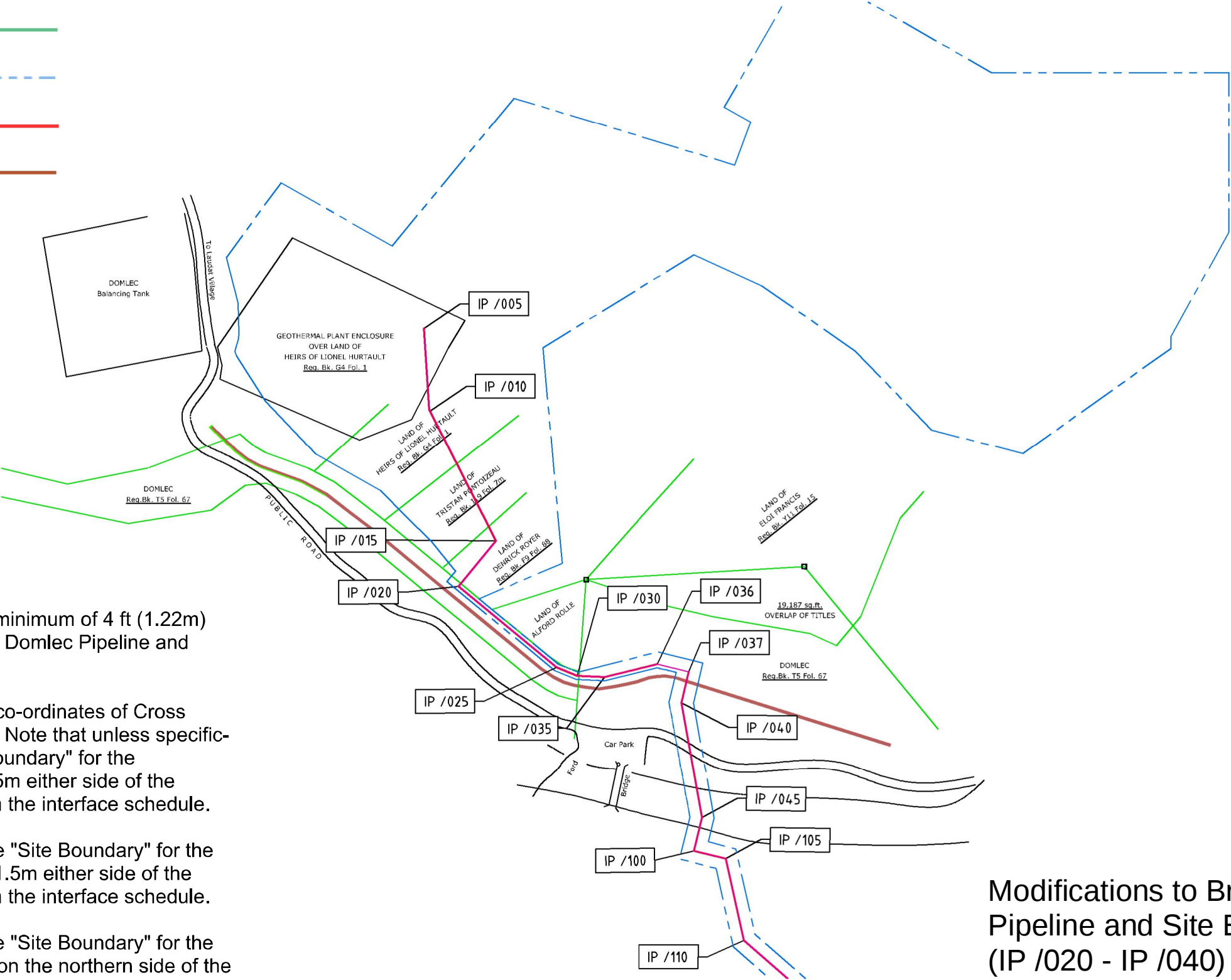
Bidder Company Name _____

Bidder Contact Name _____

Date Received _____

Legend:

Land Boundaries	
Site Boundaries	
Reinjection Pipeline	
Domlec Pipeline	



Notes:

1. Between IP /020 and IP /040 a minimum of 4 ft (1.22m) clear space is required between Domlec Pipeline and Brine Reinjection line.
2. Refer to Interface Schedule for co-ordinates of Cross Country line and Site Boundary. Note that unless specifically noted otherwise the "Site Boundary" for the Reinjection line is limited to +/- 5m either side of the pipeline centreline, as defined in the interface schedule.
3. Between IP /020 and IP /030 the "Site Boundary" for the Reinjection line is limited to +/- 1.5m either side of the pipeline centreline, as defined in the interface schedule.
4. Between IP /030 and IP /037 the "Site Boundary" for the Reinjection line is limited to 5m on the northern side of the pipeline centreline, and 1.5m on the southern side of the pipeline centreline, as defined in the interface schedule.

Modifications to Brine Reinjection Pipeline and Site Boundary (IP /020 - IP /040)
12 September 2019