

Clarification Questions and Responses

Project Title: Request for Proposal (RFP) - Economic Development of Montserrat's existing Geothermal Wells

Date: 29th November, 2022

Clarification Question	Government of Montserrat(GoM) Response
1. Well Completion Report Mon1 and Mon2	<p>The documents can be accessed via the document repository for this tender which can be accessed via the link below:</p> <p>https://www.dropbox.com/sh/mk2fv202tvxyvuv/AAAJ48YO8IAiQJAj0yi30Dmza?dl=0</p>
2. Drilling of Well Mon-3 from surface down to 2,668m: Geology, Well Logging and Injection Testing Report	
3. Montserrat Geothermal Wells Long Term Test Report	
4. Assessment of underground cable versus overhead line	
5. Drilling reports for wells Mon1 and Mon2 including any Geology, Well Logging and Testing Reports.	<p>The end of Well reports for Mon-1 and Mon-2 has been added to the document repository for this tender. (Dropbox link)</p> <p>https://www.dropbox.com/sh/mk2fv202tvxyvuv/AAAJ48YO8IAiQJAj0yi30Dmza?dl=0</p>
6. A copy of the report on the maintenance of the geothermal wells recently completed by JRG Energy Consultants Ltd of Taupo, New Zealand.	<p>The maintenance activities will be conducted in December 2022, hence the report on the Well maintenance is unavailable at this moment. Once the report becomes available, it will be included in the document repository for this tender.</p>

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7. The daily drilling reports for MON-3 which are noted on page 7 of 107 in an Appendix of the "Drilling of Well MON-3 from Surface down to 2668 m: Geology, Well Logging and injection Testing Report.	The requested information has been added to the tender repository.
8. Appendix G: Geochemical Interpretation Report from "MON_LONG TERM TEST REPORT_Final_ver4(002)	Already included in the tender repository.
9. Geologic Well Plan and Site Map from pg 22 of "MON1- End of Well Report	All the documentation on Mon-1 End of Well Report has been provided in the tender repository.
10. Stinton, A., Sparks, S., Tattitch, B., 2018. Summary Report on Geothermal Well MON-3 Core Logging. Montserrat Volcano Observatory.	This is an externally written paper and we do not have the rights to this paper.
11. Principe, C., 2008. Geothermal potential in Montserrat, scoping survey report. Istituto di Geoscienze e Georisorse, CNG, Pisa, Italy, 24 p	This is an externally written paper and we do not have the rights to this paper.
12. Auckland Uniservices Ltd.: Advanced Petrological study of the Montserrat Geothermal Project area. (2016)	This is an externally written paper and we do not have the rights to this paper.
13. Lynne, B., Browne, P., 2016. Advance Mineralogical Study for Geothermal Project	This is an externally written paper and we do not have the rights to this paper.

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14. With the festive season upon us we find ourselves unable to make the site visit on 16 th December, and believe it will be important to make a physical visit. Please might it be possible to offer another date early in the New Year?	<p>Unfortunately, we are unable to move the date of the site visit.</p> <p>The site visit will be livestreamed and persons will be able to pose questions during the event.</p> <p>The livestream link will be shared at least one week in advance of the date for the site visit.</p>
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