

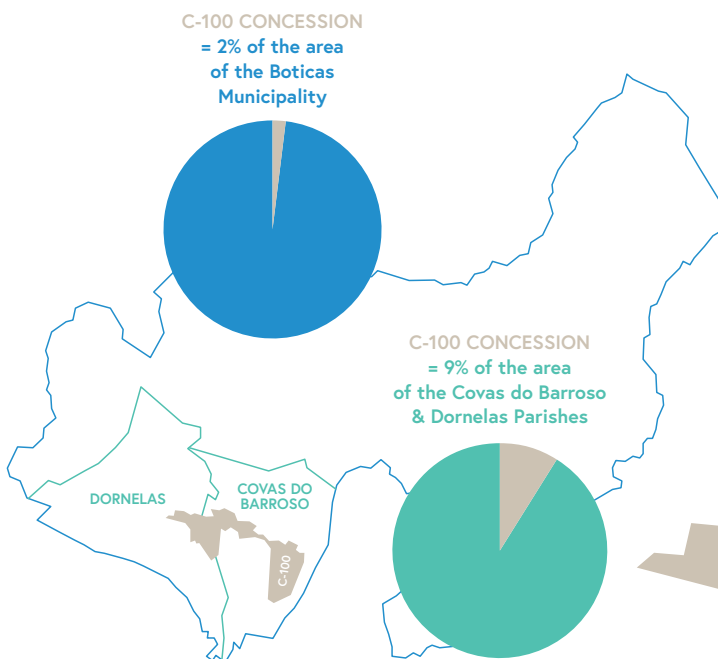
THE SIZE OF THE PROJECT

Putting the Project's size in context

Savannah recognises the importance of providing accurate and detailed information to facilitate a comprehensive understanding of the Barroso Lithium Project. This factsheet has been developed with the aim of providing precise details of the Project's size in terms of its surface footprint.

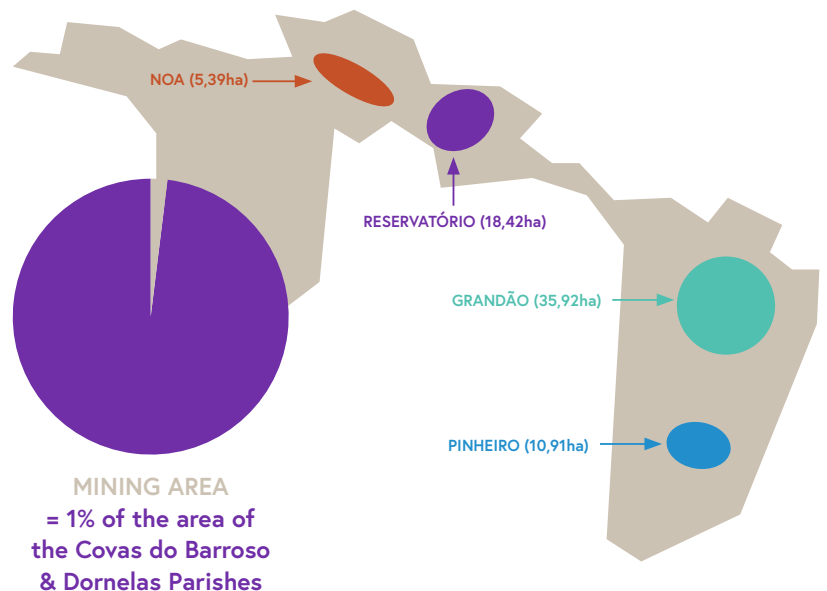
1. How big is the Project area?

The Project will be located on the C-100 Concession Area which covers 542 hectares. Savannah is proposing to extend this area by 9% to 593 hectares. The enlarged Concession Area equates to 2% of the area of the Boticas Municipality, or 9% of the combined area of the Covas do Barroso and Dornelas Parishes.

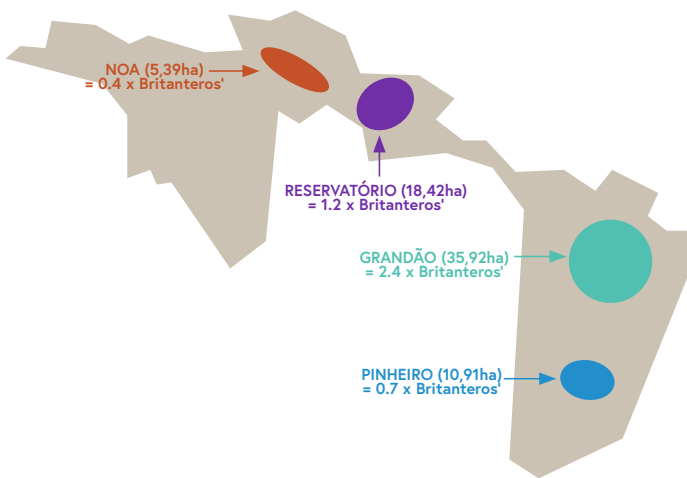


2. How do the mining areas on the C-100 concession area compare to other facilities locally?

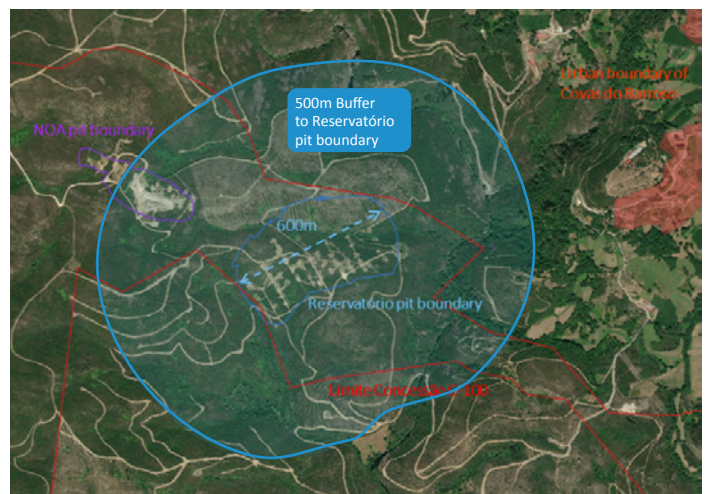
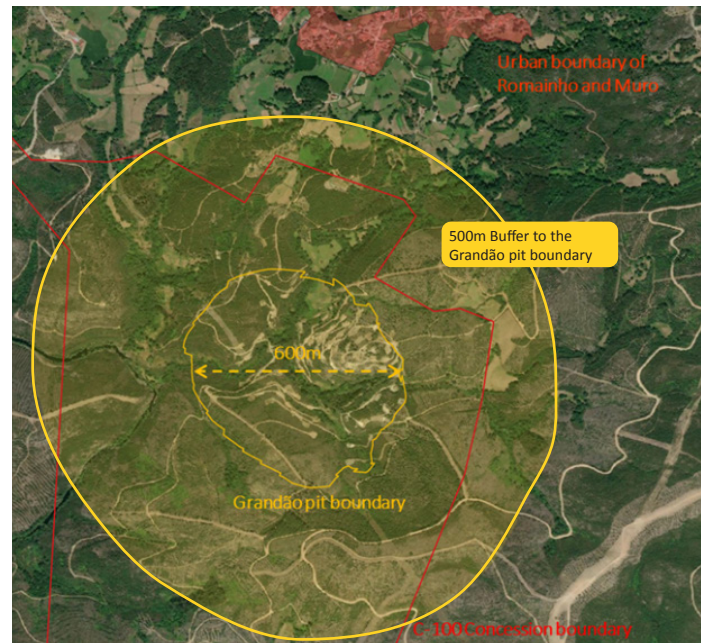
The total area that will be used for mining on the Concession Area is 71 hectares, or less than 12% of the Concession's enlarged footprint. This area equates to about 4 times the size of the Resinorte's waste facility, or 5 times the exploitation area at the Britaneros' quarry (located in Vila Pouca de Aguiar). Furthermore, due to the sequential nature of the mining, with no more than two of the four proposed mining areas operating at the same time, this total surface expression will not occur at the same time.



BRITANTEROS' EXPLOITATION AREA = 15 HA



The dimensions of the Grandao and Reservatorio mining areas and their positions relative to local villages



3. What are the dimensions of the mining areas?

Mining area	Maximum width (m)	Maximum depth below surface (m)	Distance to nearest house from edge of mine area (m)
Grandao	600	155	560
Reservatorio	600	160	810
Pinheiro	370	100	1740
NOA	420	90	1560

Savannah has produced a number of Fact Sheets that provide further information about its operation, potential impacts, rehabilitation measures and benefit sharing plans. These Fact Sheets provide additional details about the potential Project and its various aspects. These can be found online at the Savannah Resources website (scan the QR code below), or are available at Savannah's local Information Centres, free of charge.

If you would like more information or have any questions or comments, please visit or contact the Barroso Lithium Project Information Centres

Information Centre Addresses:

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Scan with your phone for more information!