

Reconnaissance exploration underway at the Douala Basin and Central Rutile Projects in Cameroon

DY6 Metals Ltd (ASX: DY6, “DY6” or “Company”) is pleased to advise that the Company has commenced its initial reconnaissance exploration programmes at both the Douala Basin and the Central Rutile Projects in Cameroon.

The reconnaissance programmes are being carried out concurrently at both projects under the management of the Company’s in-country Technical Consulting Partner as well as the Company’s Senior Exploration Geologist, Troth Saindi. The initial reconnaissance programme objectives include community engagement, as well as ground truthing and following up of high priority targets identified through desktop studies.

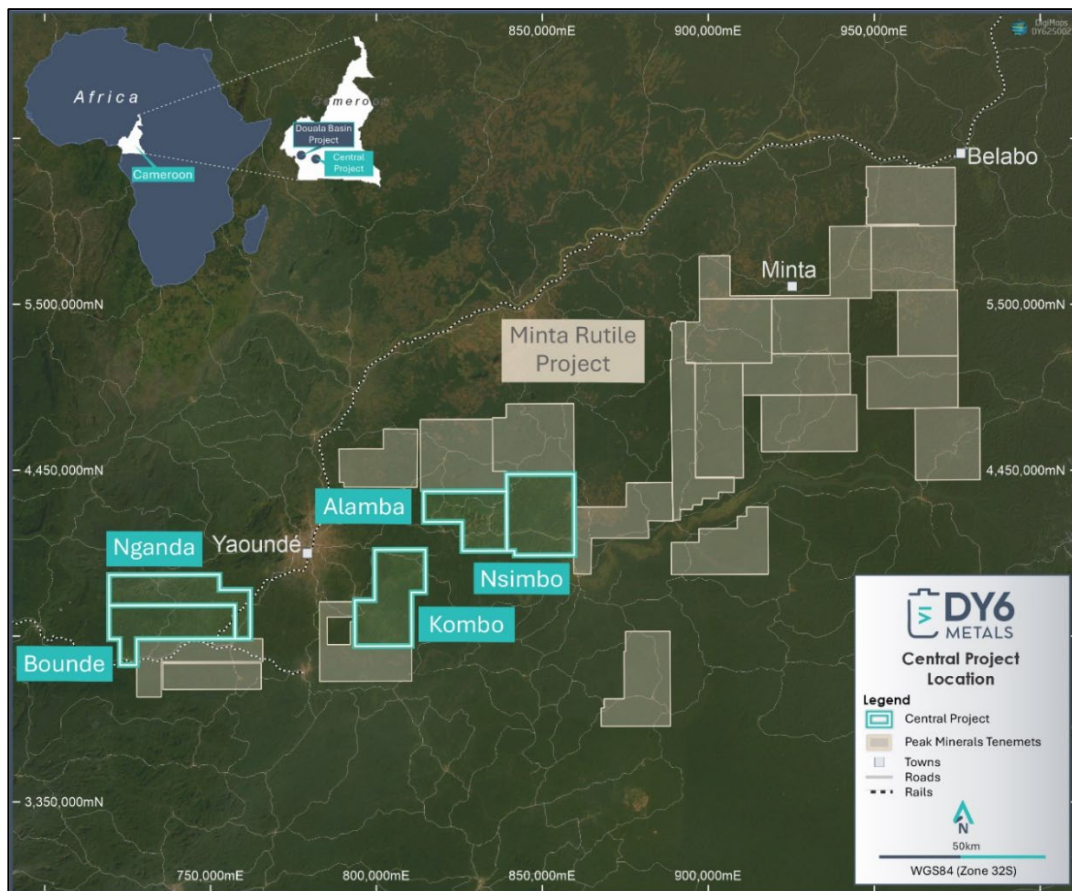


Figure 1: DY6’s Central Rutile Project in Central Cameroon.

Technical Consultant Cliff Fitzhenry commented: *“It is an exciting time for DY6 as we get boots on the ground in Cameroon. Thanks to our in-country Technical Consulting Partner, we have two separate exploration teams working concurrently at our two projects with field activities now well underway.*

These initial reconnaissance programmes aim to pave the way for the Company’s maiden exploration programme which will consist of detailed mapping and soil geochemical sampling at the Central Rutile Project, as well hand auger drilling of high priority targets at the Douala Basin Project. We are aiming for a fast start in Cameroon and we look forward to updating the market as our exploration progress.”

The Central Rutile Project is contiguous to Peak Mineral’s (ASX:PUA) Minta Rutile Project (**Figure 1**) in Central Cameroon, while the Douala Basin Project is proximal to the deep water city port of Douala (**Figure 2**).

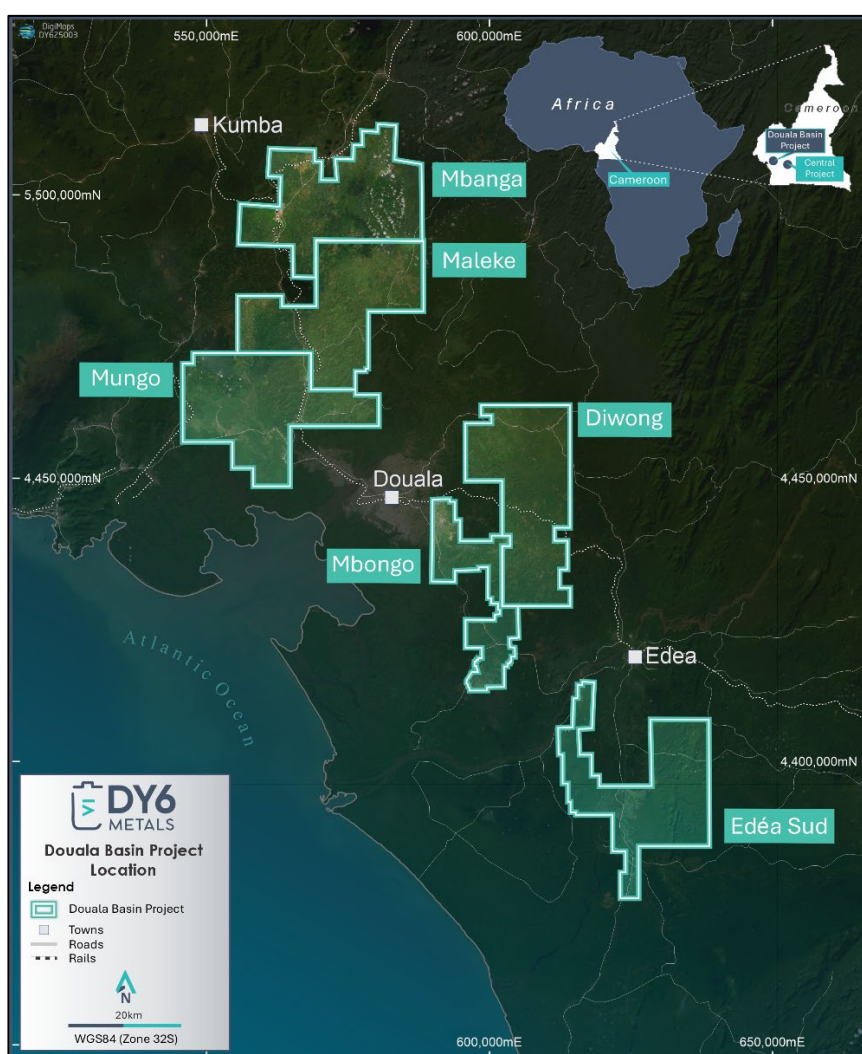


Figure 2: DY6’s Douala Basin Project along the Cameroonian coastline.

Figure 3 below shows the regional geology of Central Cameroon along with the Central Rutile Project as well as Peak Mineral's Minta Project. The source of the residual rutile in the region is interpreted to be the paragneiss and schist units. Note that both DY6's Central Rutile Project and Peak Mineral's Minta Project are both underlain by mainly these two geological units.

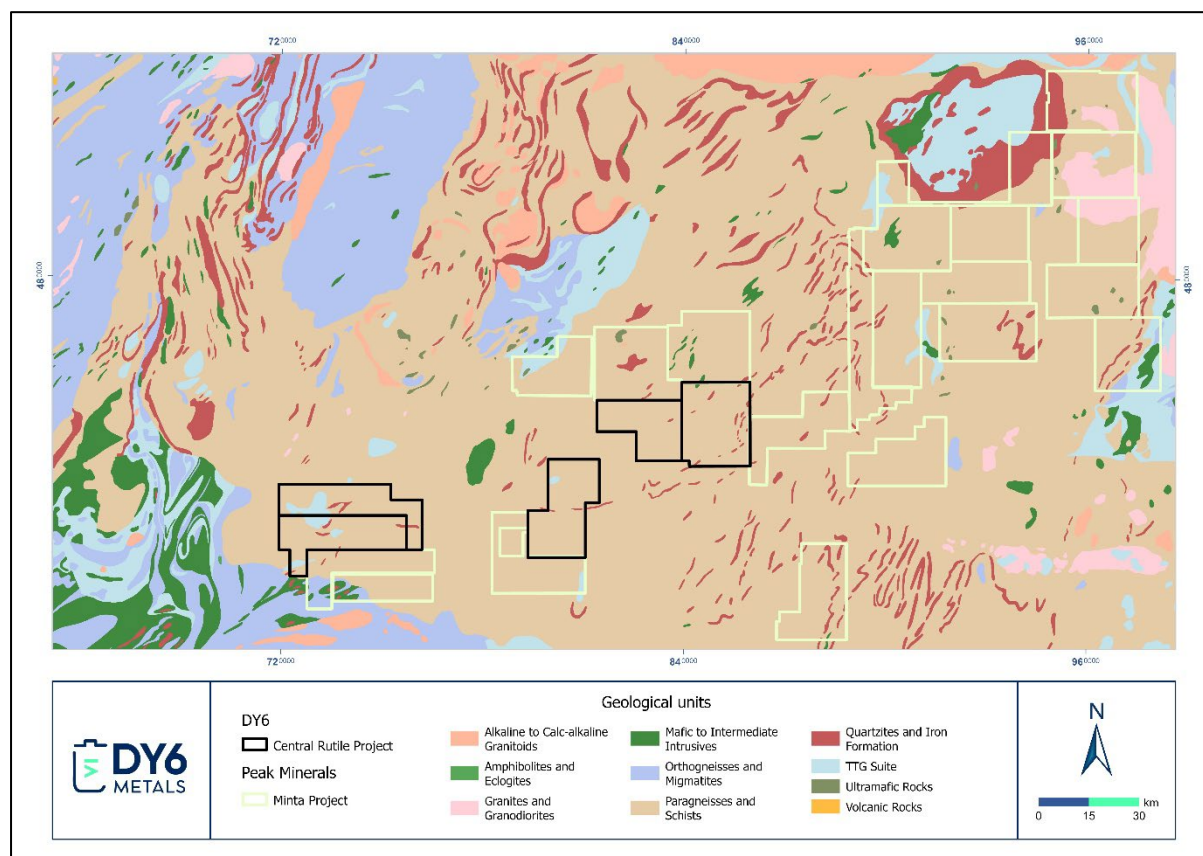


Figure 3: Regional geological map of Central Cameroon showing the Central Rutile Project along with Peak Mineral's Minta Project.



Figure 4: DY6's exploration team on the ground at the Douala Basin Project.



Figure 5: DY6's exploration team on the ground at the Central Rutile Project.

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This announcement has been authorised by the Board of DY6.

More information

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