

Battery electric vehicles bevs minsk

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Ntombela, M.; Musasa, K.; Moloi, K. A Comprehensive Review for Battery Electric Vehicles (BEV) Drive Circuits Technology, Operations, and Challenges. *World Electr. Veh. J.* 2023, 14, 195. <https://doi/10.3390/wevj14070195>

Ntombela M, Musasa K, Moloi K. A Comprehensive Review for Battery Electric Vehicles (BEV) Drive Circuits Technology, Operations, and Challenges. *World Electric Vehicle Journal*. 2023; 14(7):195. <https://doi/10.3390/wevj14070195>

Ntombela, Mlungisi, Kabeya Musasa, and Katleho Moloi. 2023. "A Comprehensive Review for Battery Electric Vehicles (BEV) Drive Circuits Technology, Operations, and Challenges" *World Electric Vehicle Journal* 14, no. 7: 195. <https://doi/10.3390/wevj14070195>

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Figure 1 shows the location of the mine site. At the time of the writing of this paper, the mine employed 482 people, with a 40:60 ratio of white to blue collar workers. Most live in the Kittil? municipality, particularly around Levi, the largest ski resort in Finland, about 40 km from the mine site.

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